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## Arabic with Ease

Day by day method


## Arabic with Ease

(Volume 1)

## Original Text by

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Adapted for the use of English-speaking readers, with an introduction to the language,
by Stephen Geist

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## ABsinc

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## FOREWORD

The aim of this book is to make accessible to English-speaking readers with no special linguistic training, in as simple and pleasant a way as possible, and in the shortest possible time, a language that is spoken by some hundred million people in all parts of the world.

Like the other ASSIMIL language books, this one is meant primarily for people who want (or who are obliged) to learn the language without help from a teacher.

However, as no one can learn by himself exactly how to pronounce an unfamiliar foreign language, whether Arabic or French, we recommend to our readers that, unless they have Arabic-speaking friends, they make use, along with the book, of the ASSIMIL recording of the complete course (available both on records and in cassettes), in which the sentences of every Lesson are spoken aloud.

The ASSIMIL method is based on a practical step-by-step initiation into the language, not on rules of grammar. People whose native language is English are usually impatient with grammar as such. The question that interests them, when they learn a foreign language, is not, 'What are the rules ?" but "How does it work ?' It is to this question that we always try to give the answer.

Many kinds of Arabic are used in the Arab world. The kind that concerns us in this book is what might be called modern international Arabic - the written and spoken language used by literate people from all parts of the Arab world to com-
municate with one another. It is the language of newspapers, of correspondance, of business, of radio, of television, of international relations, of public notices, of street signs. It is understood by virtually everyone ; and with it you can make your way around anywhere in the Arab world, whether in Marrakech or in Kuwait.
This book is intended for English-speaking readers everywhere. We hope our British readers will not take it amiss that we have tended, when a choice was necessary, to favor American spellings and usages (color for colour, baggage for luggage, will for shall in most instances, and so on).
The present volume, written for adult beginners, will be followed by a second one at a more advanced level.

## WHAT IS IN THIS BOOK AND HOW TO USE IT

The book starts with a general INTRODUCTION, in which we explain the letters of the alphabet and their sounds, how Arabic is written, how Arabic words are formed, and how words are put together to make Arabic sentences (which are often very unlike sentences in English). We suggest that you read the Introduction with great care. Any time that you "lose" doing so you will regain many times over by the end of the first few lessons.
The book ends with an INDEX, which will enable you to refer back at any time to details that you are not sure of or that you don't remember where to find.
Between the Introduction and the Index the book consists of 42 LESSONS, which theoretically correspond to 42 days. These are organized in groups of six, followed by a seventh which reviews the most important (or the most troublesome) points covered in them. It is unlikely that you will be able to respect the seven-day work week that we have in mind, but this is of no importance.
The individual Lessons are made up of some or all of the following ingredients :
(a) Sentences. These are based on everyday words and situations. Each sentence is first printed in Arabic script. Underneath or opposite the Arabic, we show, by a very simple method of transcription, how to pronounce it. Under the pronunciation, we translate the sentence into its more or less colloquial English equivalent, indicating by parentheses words that, in literal
translation, are added or left out or placed in a different order. This procedure will soon familiarize you with specifically Arabic ways of saying things. Use the translation of each sentence as a guide to its meaning ; but learn as quickly as possible to think and to feel the sentence in Arabic.
(b) Notes. Whenever a word or a turn of phrase in a sentence brings up a point that needs to be explained, you are referred by a number in parentheses to a correspondingly numbered Note on it. Problems are dealt with one by one, as they arise, not in bulk packages, so that you make your way into them gradually.
(c) Exercises. in reading, writing and speaking, based on the contents of the Lesson.
(d) Grammar, such as the conjugation of verbs, in limited doses, and again as the need for it arises. Both in these special grammatical sections and in the Notes, grammar is dealt with in a very simplified (in fact over-simplified) way. Our object is not to make you a grammarian but to give you a good practical grasp of how the language "works".
(e) Comments, which we insert whenever we think they will be helpful, to show you where you are and where you are going, or to explain more fully than in the Notes matters that may puzzle you.
Study carefully each sentence of the day's Lesson, with its pronunciation and its translation, referring to the explanatory Notes as you come to them. Then re-read all the sentences of the Lesson aloud (imitating as closely as possible the way they are
pronounced in the recording, if you have it). Repetition will familiarize you quickly with the sound of Arabic ; and you will acquire with surprising speed a "feel" for the special ways in which Arabic sentences are formed. You will at first passively absorb the Lessons, then assimilate them, and finally be able to make active use of them.
You will of course have to work at this. It would be foolish to pretend that Arabic or any other foreign language can be learned without effort. And you will have to work at it regularly, so that the full benefit of every lesson carries over into the next and creates its own momentum. But the ASSIMIL method is designed to make the effort as interesting and painless as any effort can be, as well as self-rewarding: you learn as you move along, you move along as you learn.

## INTRODUCTION

A. Arabic letters, sounds and signs

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2 Letters whose sounds are not familiar
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6 Missing sounds
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## INTRODUCTION

## A. Arabic letters, sounds and signs

The Arabic alphabet, like the alphabets of all Semitic languages, in no way resembles those of English and of the European languages, though many of its letters correspond to similar sounds. It must be learned as you learned the English alphabet when you were a child. This is not nearly so difficult as it at first appears, and you will be pleasantly surprised at how quickly, with practice, you master it.
The biggest stumbling block in the way of learning to read Arabic script is the difficulty that a learner has, in most books written for him, in distinguishing the letters themselves. We therefore start by showing them to you in large, clear type. This will enable you to grasp the exact shape of each letter and how to form it, so you will not jump to the usual conclusion that Arabic writing is a hopeless jumble of curlicues.
Throughout this book - both as a walking-stick for diligent learners and as an artificial leg for less diligent ones - we use a simple method of representing the sounds of all but one of the letters of the Arabic alpnabet by letters of the English alphabet. (You don't have to learn phonetics in addition to Arabic). You could in fact go through the complete series of lessons without learning the Arabic alphabet at all. But we strongly advise you not to take this easy way out, if only because you will want, in the Arab countries, to read the names of streets and the No Smoking signs, to
distinguish a bookshop from a bakery, and to have at least a rough idea of what is in the newspapers.
Although Arabic letters are formed differently from English letters, they have the advantage, once you know them, of representing one and only one sound. There is no such problem as the one that has to be dealt with by a foreigner learning English when he comes to a phrase such as : "... Though still coughing, she bought at a bookshop near the old watering trough in Slough a novel by Meredith ; she went through it from cover to cover, but found it rough going" (G. Sczeyn). (Take a bough, young lady, and another one if you could handle Slough.)

We will move into Arab letters, sounds and signs by stages :

1 Letters having familiar sounds. About three fifths of the 29 letters in the Arabic alphabet have sounds that are very much like those of equivalent letters in English (or in common European languages that you have certainly heard spoken). All 29 are considered to be consonants, but three of these also act as long vowels and are called vowel-consonants. In the following table, we will start with the "pure" consonants, then go on to the vowels. (At the head of the table, the abbreviation "Tran." means the letter or group of letters by which we transcribe the Arabic sound.)

Letter
Tran. Name Pronunciation
lalll bun, bar

2 Letters whose sounds are not familiar. A number of other letters, characteristically Semitic, have no equivalent sounds in English. These sounds can not be properly described : they must be listened to and imitated. In general, they are sounds made either from far back in the throat or with the tongue in such a position as to make the palate cavernous. You will have trouble with them at first ; but you will master them, with practise, in a reasonable time.
The first four of these letters, with dots under them in our transcription, are called "emphatics". They are basically similar to the English letters by which we represent them, BUT pronounced as if you had a doctor's spoon on your tongue or a hot potato in front of your mouth. Consider the dots to represent hot potatoes. Practise pronouncing them along with one of the Arabic vowels (it is practically impossible to pronounce them without a vowel). You will see at once that, because of the way you have to shape the inside of your mouth to pronounce them, they change the vowel sounds, so that aa, for example, becomes something like the aw in "awful".

| $\infty$ | $s$ | şaad | See remarks above |
| :--- | :--- | :--- | :--- |
| $\dot{\rho}$ | d | daad |  |
| $b$ | $t$ | t.aa' |  |
| $\dot{b}$ | ? | z.aa' |  |

The next four letters, arranged in order of increasing strangeness, are all pronounced from far back in the throat with air expelled from the chest. The first, which is the least difficult, is like a very harsh, throaty $h$. (Although it is not one of the "emphatics", we show it too with a dot under
it, for lack of any other way to differentiate it from a straighforward h.) The second one, which we represent by $\mathbf{q}$, has the sound of a $\mathbf{k}$ pronounced from the throat rather than from the palate. (The distinction between $\mathbf{q}$ and $\mathbf{k}$ is essential.) The third, gh, somewhat resembles a Parisian $r$ as pronounced by Maurice Chevalier or Charles Boyer, but rougher, like a clearing of the throat. And the last, which is almost a gagging sound, is so remote from anything in English that we do not try to represent it by anything but itself.

| $\mathcal{Z}$ | h | haa | See remarks above |
| :--- | :--- | :--- | :--- |
| $\ddot{ن}$ | q | qaaf |  |
| $\dot{\mathcal{E}}$ | gh | ghain |  |
| $\dot{\mathcal{L}}$ | $\epsilon$ | $\epsilon_{\text {ain }}$ |  |

The twenty-ninth letter (which is often considered to be a sign rather than a letter) will suggest to you rather a suspension of sound than a sound in itself. We represent it in transcription as an apostrophe.
\& . hamza
As you will see a great deal of hamza, we will say a few words here about how it is pronounced and more later about how it is used. Officially it is called a "glottal stop" ; its name means "the digging in of a spur" ; it corresponds to what happens in your throat in the middle of "trick key" or "big hog". It is generally compared to the missing sound in the Cockney pronunciation of "butter": 'bu'er". But it occurs as often as not at the beginning of Arabic words; and this takes a li'l doing.

3 Long vowels. We have said that three of the 29 letters of the Arabic alphabet are also used as vowels. They are the only three vowels that are used in written Arabic. All three have familiar English sounds ; and all are, in principle, long vowels; but in fact, when they are used at the end of a word, they are pronounced short, and we show them that way in our transcription. (We have the same thing in English: think of the long-andshort "ee" sounds in "merely" or "meaty".) Two of these long vowels serve also as consonants, in the same way as the similar English vowelconsonants $w$ and $y$.

| oo waw | food, moon <br> water, wind |  |  |
| :--- | :--- | :--- | :--- |
| w | aa | 'alif | Baa, baa, black sheep |

You will see shortly why we list the three long vowels in this particular order.

4 Short vowels. Three short vowels are also used in spoken Arabic, but they are not normally written ; and they are not considered to be letters of the alphabet. The sounds of all three are again familiar to you: they are shortened or "flattened" versions of the long vowels. "Food" becomes "foot", whose sound we represent, for clarity, by the $u$ of "put". The long aa of "Baa, baa, black sheep" becomes the short a of "Ta-ta, see you soon." And "peel" becomes "pill". When spoken, these short vowels tend to blur and to be absorbed into the consonants, that go with them ; or they flatten out to somewhat neutral sounds like the $u$ in "bug" or the e in "the".
If the short vowels are not normally written
(except in editions of the Coran, in some dictionaries and in books for beginners), how can you recognize them? You are simply expected to know that they ought to be there from your recognition of the words themselves in their context, as you do in English when, for example, the personal shorthand in which you take notes, records "capital required" as "cptl rqrd". As we do not expect from you, in the learning stage, any such exploit, we transcribe all the short vowel sounds.
When, in Arabic script, the short vowels are written, they are not written as letters but as small strokes, straight or twisted, placed under or over the consonants that precede them, as we show below, using the consonant " d " to illustrate.
For reasons that we will explain in a moment, the short vowels often have an n sound added to them. (This is called "nunation", but we will avoid using this grammatical term, like most others.) The addition of the " $n$ " sound is represented by a small change in the sign that represents the short vowel itself.
Here, then, are the three short vowels (preceded by " $d$ " to illustrate), with and without " $n$ " after them :

| $\ggg$ | du | damma | With n: | dun |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $>$ | da | fat-ha | With n: | $1^{\prime \prime}>$ | dan |
| $>$ | di | kasra | With n: | din |  |

Now we come to a tricky but important point related to short vowels. As the signs that represent them are not letters of the alphabet, they can not stand on their own feet : they have to be carried by a consonant. When the short vowel comes after the consonant, as in du, da and di above, this is no problem. But when, at the beginning of a word, it comes before the consonant, as in ud, ad and id,
it needs something to carry it. The job of carrier is done by the letter 'alif, which in this situation has no sound at all : it serves merely as the inert "carrier" of the short vowel sign, which either sits on it ( $u$ and a) or hangs from it (i).
But we can not in fact write ud, ad and id as such : Arabic words can not begin with a vowel. So a consonant has to be inserted before the vowel. The consonant used for this purpose is the "soundless" hamza, which is itself carried by the inert 'alif along with the vowel, giving (in transcription) 'ud, 'ad and 'id - and such words as 'al, 'alif, 'ahmad.

5 Diphthongs. In Arabic, as in English, when the sound aa is combined with the sound ee it makes a diphthong having the sound of aa-ee. The simplest way to represent this sound is by ay.
The only other diphthong you will encounter in Arabic is the equally familiar combination of aa with oo, as in "now". To avoid confusion with other sounds, we represent this by aw.

6 Missing sounds. A certain number of common English sounds do not exist at all in Arabic. So when words are borrowed by Arabic from English (or from other languages), they have to be "twisted", both in speaking and in writing, to the means at its disposal. This is not always easy and there is always a risk of confusion. Here are some examples:

| Missing sound | Replaced by | Example |
| :--- | :--- | :--- |
| $v$ | $\mathbf{f}$ | television - tilifisioon |
| $p$ | b | petrol(eum) - bitrool |
| hard $g$ | gh | gas $\cdot$ ghaaz |
| the and | aa | radio - raadioo |
| the o of | 00 |  |
| radio |  |  |

For another example of the problems created by missing sounds, see page 26 , Note 4.

7 Special forms of letters. There are just a couple of these, and they present no problem :

| Letter Tran. Name | Explanation |
| :---: | :--- |
| Just a convenient combina- |  |
| tion of I plus a. |  |

8 Special signs. These are, among other things, guides to pronunciation. You will need to know them in order to read directly from Arabic script.

| Sign | Tran. | Name | Explanation |
| :---: | :--- | :--- | :--- |
| 0 | - | sukoon | Its name means "silence". It <br> is placed over every conso- |

nant that has no vowel after it.
$\omega$ - shadda This sign written over a consonant doubles it. A single $f$ with shadda over it becomes ff , which is how we show it in transcription. Pronounce it as a sustained letter, not as "fuf" or as " $f$ 'f". Hold all double letters as if you were explaining to a child : "This is fiff ; this is IIII..."


We have already seen that this may be considered a consonant ; but we will come back to it now say more about how it is used. As a consonant it may stand alone ; but it is most often carried by (and written over) one of the long vowels, oo, aa or ee. At the beginning of a word, its "bearer" is always aa ('alif). In the course of the lessons, you will see it written in various ways.
madda This is just hamza plus aa.
B. The Arabic alphabet, how it is written and how words are made from it.

## 1 Preliminary remarks.

Now that we have seen the individual letters that make up the alphabet, their sounds and the signs that are used with them, we will look at the alphabet as a whole, in its customary order, and at how Arabic letters and words are written. A few preliminary remarks are needed:
(a) Like all the Semitic languages, Arabic is written from right to left (a boon for the left-handed). You will quickly discover that this is almost as natural as writing from left to right. (And Arabic books are read from back to front - a more natural way, as any magazine reader knows, than going from front to back.)
(b) There is no difference, in Arabic, between the printed and the handwritten form of a letter ; and there are no capitals. So you don't have to learn, as you do in English, four different ways of reading and writing the same letter, such as $R, r$ and the longhand versions of $R$ and $r$.
(c) But things are not quite so simple. Although each Arabic letter does have just one basic shape when it stands alone, the basic shape of many letters undergoes certain changes - always the same ones for each letter - depending on whether the letter stands at the beginning of a word, in the middle, or at the end. At the beginning of a word, much of the basic shape tends to be chopped off; in the middle, it tends to be simplified or elongated so that it can more easily be joined to the letters before and after it ; and, at the end of a word, it is likely to have a final flourish, like the signature of an important businessman.
On the following pages, you will find a complete table of the Arabic letters in alphabetical order, showing all the changes of shape that they undergo, with their transcribed sounds and with examples of their use in words. Notice that certain letters, marked with an asterisk, can not be attached to the letters which follow them. Notice also that the table is set up to be read from right to left.


| $\begin{gathered} \stackrel{0}{2} \\ \frac{0}{4} \end{gathered}$ | $\begin{array}{r} \text { ᄃ } \\ \text { • ॥ } \\ \cdot n \end{array}$ | $\begin{aligned} & \\| \\ & 7 \end{aligned}$ |  | $\begin{aligned} & 3 \\ & 11 \\ & 3 \end{aligned}$ | c 11 $\because 3$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | $\left\{\begin{array}{l}3 \\ 3 \\ \text { 믕 } \\ 0\end{array}\right.$ |  |  |  |

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| - | $\begin{aligned} & n \\ & 3 \\ & 3 \end{aligned}$ | $\begin{gathered} 0 \\ 11 \\ 8 \end{gathered}$ | $\left[\begin{array}{c} -0 \\ 11 \\ -2 \end{array}\right.$ | $\begin{aligned} & N \\ & N \\ & --9 \end{aligned}$ | $\begin{gathered} u \\ \\| \\ \omega \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $-9$ $\begin{aligned} & i \\ & 2 \end{aligned}$ | $4-5$ $\text { \% } \frac{\pi}{\omega_{0}^{0}}$ |
|  |  | , |  |  | Q 0 |
|  |  | $3 \text { Q }$ <br> Eic er |  | $-8$ | $\omega \mathcal{L}$ $\omega$ |


| $\begin{aligned} & \text { O1 } \\ & \frac{0}{4} \end{aligned}$ | $\begin{aligned} & \text { 드n } \\ & 11 \\ & \omega \end{aligned}$ | $\begin{aligned} & 4 \\ & 11 \\ & .9 \end{aligned}$ | $\begin{gathered} \sigma \\ 11 \\ : g \end{gathered}$ | $\begin{aligned} & x \\ & 11 \\ & \hdashline x \end{aligned}$ | II $\longrightarrow$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $: q\}$ |  |  |
|  |  | - $\underbrace{\text { g }}$ |  |  | $\begin{array}{r} -9 \\ -13 \\ 3 \\ 0 . \\ 0 . \\ 0.3 \end{array}$ |
| 0 <br> 0 <br> 3 <br> 4 <br> 0 <br> 0 <br>  <br>  |  |  |  | $\begin{array}{r} \frac{y}{x}: \\ \frac{3}{4}: \\ 0 \times \\ \frac{3}{x} \\ 0.0 \end{array}$ |  |

XXIV

|  | $\begin{aligned} & \varepsilon \\ & 11 \\ & Q \end{aligned}$ | $\begin{gathered} \simeq \\ \\| \\ 0 \end{gathered}$ | $\begin{aligned} & \text { f } \\ & \text { ॥ } \\ & x \end{aligned}$ | $3$ <br> ! <br> $\sigma$ | $>$ <br> \\| $y:$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $9$ |  | $p^{\phi}$ | $7^{9}$ 듲N | $\left.7_{2}^{1}\right\}^{:}$ |
|  | $\{:\}$ | $\left\{\begin{array}{l} \{ \\ \{ \end{array}\right.$ |  | $29$ |  |
| 0 <br> 0 <br> 3 <br> 3 <br> 0 <br> 0 <br>  <br> 4 |  |  |  | $\begin{aligned} & 2_{1}^{2} \\ & 9 \\ & \div=\frac{3}{3} \end{aligned}$ | $\begin{aligned} & y: \frac{3}{y} \\ & y: \end{aligned}$ $\underset{\sim}{\mathbb{N}}$ |

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3 How to write Arabic letters. The easiest and most effective way to learn how to write (as well as how to read) Arabic letters is to trace or copy them. But you will probably be in some doubt about the way in which your per should move in order to form them properly. So as to settle this matter once and for all, we give you a second time, on the following pages, a complete table of the Arabic alphabet, showing this time exactly how your pen should move to form each letter. We suggest that you use this table as a basis for copying-exercises on a larger scale than the format of this book allows. We again give you the transcribed sound of each letter ; and we again indicate by an asterisk the letters that can not be joined to letters which follow them.


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|  | $\begin{aligned} & 0 . \\ & 8 \\ & 8 \end{aligned}$ | $-x \rightarrow 8$ | $-8+8$ | $\omega 0 . J$ | 5 <br> w. 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ? | $\rightarrow$ - | $\xrightarrow{-8} \rightarrow$ | Y | $\cdots$ |
|  | $\int_{1}$ | $-4$ | - $-\frac{1}{4}$ | ¢ $\dot{j}$ | -jód |
|  | $5$ | $-\underset{\rightarrow}{i}$ | $\rightarrow 4$ | 心 <br> б б <br> $\omega \cdot 0$ |  |



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4 Easy-to-recognize Arabic words. We introduced in the table of the Arabic alphabet, to illustrate the use of the letters, a certain number of common Arabic words ; and you have certainly begun to grasp how letters are combined in Arabic script to form words. So that you will feel more at ease with them before you go on to the lessons, and so that you may easily practise pronouncing and copying (or tracing) them, we have set up on the following pages a list of Arabic words which, in most cases, you will easily recognize. Some are native Arabic words which have been absorbed into English and French ; some are English and French words that have been absorbed into Arabic.

The Arabic script is written, as is customary, without short-vowel signs. But our transcriptions show where they are and what they are.

We will take the probably unnecessary precaution of reminding you, for the last time, that Arabic is read and written from right to left.

Finally, you will want to know where to put the stresses when pronouncing words. Arabic is a strongly rhythmical language. The rhythm, however, is given not by any such system of "tonic accents" as we have in English but by the fact that long vowels are held longer than other sounds and thus automatically receive the stress. When there is more than one long vowel in a word, put the stress on the one that is closest to the end of it. This is the only rule to remember. If you hold the long vowels and keep the short ones short, you will come out right every time.

| English | Transcription | Arabic |
| :---: | :---: | :---: |
| cotton | qutn | $\ddot{0}$ |
| wadi (river bed) | waad | 19 |
| caliph | khaleefa | di |
| Mahdi | mahdi | cs $\cos ^{8}$ |
| sugar | sukkar |  |
| papa, pope | baaba |  |
| Damascus | dimashq | ( |
| minaret | manaara | ) |
| soap (French : savon) | saaboon |  |
| naphta | naft | be: |
| souk (Arab market) | sooq | (9) |
| a/gebra | 'al-jabr | - |
| emirate | 'imaara | ¢ |
| Beirut | bayroot | - |
| Koran | qur'aan | - |
| cipher (zero) | sifr |  |
| sultan | sultaan | لسـطا . |
| mechanic | meekaaneeka | 0 |
| Medina | 'al madeena | did |
|  | XXXIV |  |


| English | Transcription | Arabic |
| :---: | :---: | :---: |
| petrochemistry | bitrookeemiyaa' | S |
| Tunis | toonis | تو نـد |
| franc | farank | S |
| magasin (French for store) | makhzan | - |
| plastic | blaasteek | (1) |
| Moslem | muslim | polumo |
| /slam | 'islaam | ! إلىم? |
| Al/ah | 'allaah | d Will |
| goudron (Frerch for tar) | qatiraan | $\text { قطرا } 0$ |
| gas | ghaaz |  |
| geography | jughraafiya |  |
| hydrogen | haydroojeen | (4) \#-4 |
| electronics | 'iliktrooneek |  |
| toubib (French slang for doctor) | tabeeb | ¢1 |
| Paris | baarees |  |
| Libya | leebya | L لـ」 |
| Omar | $\epsilon_{\text {umar }}$ | ع-8 |
| check | sheek | (5) |
| sheikh | shaykh |  |
|  | XXXVI |  |


| English | Transcription | Arabic |
| :---: | :---: | :---: |
| Aden, Eden | $\epsilon_{\text {adn }}$ | ع |
| Cairo | 'al qaahira | 0 - ${ }^{\text {b }}$ |
| Raïs | ra'ees |  |
| kilogram | Keelooghraam | كـلـو غا |
| kilometer | keeloomitr | كـ.. |
| centime | santeem | תسنتـ.. |
| fraq | ${ }^{\prime}$ al $\epsilon_{\text {iraaq }}$ | ألعـر\| |
| taxi | taaksi | تاكسى |
| dynamics | deenaarneeka | \% |
| Atlas | 'al 'aţlas | ألدُ طلسي |
| gazelle | ghazaal | غنر |
| Sahara | 'as.şahraa' | \% أهn |
| Rabat | 'ar-ribaat | اكد. |
| caïd (french slang for crime boss) | qaa'id | ¢ |
| Kaaba | ' $\mathrm{al} \mathrm{ka}{ }^{\text {E ba }}$ | -d. d $^{\text {c }}$ |
| Mecca | makka | "d ${ }^{\text {c }}$ |
| muezzin | mu'adhdhin | .ـو |
| Hegira | 'al hijra |  |
| chemistry | keemyaa' | 5 L $L^{\text {Lener }}$ |
|  | XXXVII |  |


| English | Transcription | Arabic |
| :---: | :---: | :---: |
| Amman | $\epsilon_{\text {ammaan }}$ | C-1 |
| Riyadh | 'ar-ryaad | أرّهـ. |
| Sanaa | $\operatorname{ssan}^{\epsilon} \mathrm{aa}{ }^{\prime}$ | crios |
| Algiers (or Algeria) | 'al jazaa' ir |  |
| turf, peat | turb | تّرتب |
| Abdullah | $\epsilon_{\text {abdulfah }}$ | عهد الـّس |
| Abdel Krim | $\epsilon_{\text {abdul }}$ kareem | عبد الكريـمب |
| Salim | saalim | سـام |
| Solomon | sulaymaan | (,) |
| television | tilifizyoon |  |
| radio | raadyoo | 9.81) |
| physics | feezyaa' | \& $L_{\square}^{\text {\% }}$ |
| Ramadan (fasting | ramadaan | $()^{(\infty)}$ |
| mean (French mesquin) | miskeen | مسكـبـ |
| city, country (bled is French slang for "hick town") | balad | 2 |

## C. The internal structure of Arabic words

English words, in their non-compounded forms, are complete units in themselves, each of which has its own history as a word. We will take as examples the words book, write, desk, office, clerk, letter. These are basic units from which we can make various compounds (bookshop, bookshelf, etc.). They have a certain "conceptual" relation among themselves - they all have to do, in one way or another, with the act of writing - but they are wholly unrelated words, each with its own history.

Arabic words are formed in a quite different way. All the words in Arabic corresponding to the ones that we have given above in English belong to a single "family" whose common ancestor is the concept itself of writing. This concept is expressed by a so-called ROOT made up of three consonants, in this instance K-T-B. By adding to this consonant root one or another combination of vowels in one or another order, called a PATTERN, we obtain various specific words related to the concept of writing, as well as various shades of meaning among them. Thus kitaab is "a book", 'uktub is "Write!", maktab is "an office" and so on.

As this is a basic principle of the Arabic language which it is essential that you grasp from the start, we will insist upon it now and show with a few examples how the principle works. (In the course of the Lessons we will call your attention to it from time to time, particularly by identifying the roots of verbs as we encounter them.)

We will first take two different 3 -consonant ROOTS to which various vowel patterns give a range of specific meanings within a general conceptual family.

| 1 Root J-M ${ }^{\boldsymbol{\epsilon}}$ | ('togetherness") |
| :---: | :---: |
| JaMa ${ }^{\text {a }}$ | He gathered together, added up, collected |
| JaM ${ }^{\epsilon}$ | A gathering, a sum |
| $\mathrm{JaM}^{\epsilon_{\text {iyya }}}$ | Club, association, league |
| JaaMi ${ }^{\boldsymbol{E}} \mathrm{a}$ | University |
| $\mathrm{JuM}^{\text {¢ }}$ a | Friday (the day of gathering together) |
| JaaMi ${ }^{\epsilon}$ | Great mosque (the place of gathering together) |
| JaMee ${ }^{\epsilon}$ | Whole (what is gathered together) |
| muJtaMa ${ }^{\epsilon}$ | Society |
| 'iJMaa ${ }^{\epsilon}$ | Unanimity, concensus |
| muJaMMi ${ }^{\epsilon}$ | Collector (technical), accumulator (battery) |

2 Root $^{\epsilon}$-L-M ("knowing")

| $\epsilon_{\text {aLiMa }}$ | He knew |
| :---: | :---: |
| $\epsilon_{\mathrm{aLLaMa}}$ | He taught |
| ${ }^{\prime} \mathrm{a}^{\epsilon} \mathrm{LaMa}$ | He informed |
| ta ${ }^{\epsilon} \mathrm{aLLaMa}$ | He learned |
| ${ }^{\text {ista }}{ }^{\epsilon} \mathrm{LaMa}$ | He gathered information |
| $\epsilon_{\text {iLM }}$ | Science |
| $\epsilon_{\text {uLooM }}$ | Sciences |
| $\epsilon_{i L M i}$ | Scientific |
| ta ${ }^{\text {LeeM }}$ | Teaching |
| ta ${ }^{\epsilon} \mathrm{aLLuM}$ | Learning |
| $m u^{\epsilon} \mathrm{aLLiM}$ | Teacher |

Now we will take a vowel PATTERN and see how it acts in a specific way on a variety of different roots. We will use the pattern AA-I ("one who does something").

| Root | Pattern AA-I $=$ Word |  |
| :--- | :--- | :--- |
| k-t-b ("writing") | kAAtlb | One who writes (writer) |
| $\epsilon_{-m-1}$ ("working") | 'AAmII $^{\epsilon}$One who works (work- <br> er) |  |
| sh- - -r ("poetry") | shAA $\epsilon^{\epsilon} \mathrm{Ir}$ | One who makes poetry <br> (poet) |
| gh-l-b ("overcoming") ghAAllb | One who overcomes <br> (victor) |  |

As you can at once see, the knowledge of a single root opens the door to a vast number of different words ; and the knowledge of a relatively small number of vowel patterns enables you to identify the specific sense of individual words in a family.

## D. How sentences are formed from words

The basic grammatical principles of all the Semitic languages are in many ways different from those of the so-called Indo-European languages, including English. In Arabic, things are not just said in different words from those to which we are accustomed : they are apprehended - thought and feltin different ways. To learn Arabic is to enter a different world.

What follows is a brief and greatly over-simplified introduction to some special features of Arabic grammar that you will need to know in order to follow the Lessons. (Details will be dealt
with in the Lessons themselves as we come to them.) What is involved is the putting together of words and thoughts in unfamiliar ways. This takes some getting used to. But getting used to it is not nearly so difficult as it will at first appear ; and you will soon realize that it is what is most fascinating in the language. Learning Arabic is a bit like learning to swim : different muscles and different muscle movements are needed from those that you use to walk. Our swimming lessons are written for non-swimmers ; and we avoid so far as possible the jargon of grammarians.

1 Parts of speech. The distinctions among "parts of speech" are not nearly so sharp in Arabic as they are in English. Most words are essentially nouns or verbs or offshoots of them. The rest are the miscellaneous nuts, bolts, screws, rivets and pegs with which words are held together to make sentences ; we will call them, as in English, conjunctions ("and", "but", "if") or prepositions ("from", "to", "under") ; but in a few instances, we will have to use the term "particles" for pegs that don't fit anywhere and that have no English equivalents.
Practically all nouns and verbs and their offshoots have gender (they are either masculine or feminine) and number (singular, plural, or "dual" for two persons or things). The forms of verbs change in accordance with these as well as with person (first, second or third). Thus the form of the verb itself in "he said" is different from the one used in "she said" ; and "Walk !" is said differently to a man than it is to a woman.

We will deal with these points as we come to them. For the moment we will just quickly summarize Arabic parts of speech, then look more closely at nouns and verbs.
Articles. There is no indefinite article, " $a$ ". It is implied in the noun itself. The definite article, "the" - invariable, as in English - is 'al for both singular and plural words.
Pronouns, as their name indicates, "stand for" nouns. There are two kinds of pronoun : (a) those that stand alone as subjects of a verb ( $" /$ went, "he came"), and (b) those that are attached to the nouns as possessives ("My wife" becomes in Arabic "wife-my" or "wife-of-me"), or to verbs as their objects ("He hit-me')), or to prepositions as their complements ("from it").
Adjectives, in Arabic, are nouns thinly disguised. "The green houses" becomes "the houses the greens". They agree, in gender and number, with the nouns that they qualify ; and they take the definite article.
Adverbs in Arabic are for the most part nouns used adverbially (that is, in such as way as to say how, when, where, why), as they sometimes are in English : "Evenings I am home" ; but in Arabic the adverbial function is identified by a special ending, as again it sometimes is in English: "There are departures daily and performances nightly".
We move on to hybrids that are part noun and part verb.

Participles look verbal (and in English they are), but they behave grammatically in Arabic as if they were adjectives : "I am enjoying" is dealt with in much the same way as " 1 am grateful".

Verbal nouns ("the hunting of the snark") are exactly what their name says they are. In English we more often call them gerunds.
And we come at last to verbs as such, about which we will have more to say in a moment.
As for the miscellaneous odds and ends of linguistic hardware that we spoke of above, it should be mentioned that they are sometimes active parts of the language. As we will see in the course of the Lessons, simple connecting words like "if" and "but" do curious things to the words that come after them, as if they had a life of their own. And connecting words, whether conjunctions or prepositions or particles, are attached to the words that follow them when they consist just of a consonant and a short vowel.

## 2 Nouns

(a) The system of "cases". As we have said, all nouns have number (singular or plural or dual) and gender (masculine or feminine). But they also have another feature which, if you have never studied a highly inflected language such as German or Latin or Greek, will at first puzzle you : case. The word will put you off ; but the idea behind it is fairly simple.
The job a noun does in a sentence, grammatically speaking, is called its "case". There are just three cases, and to each of them corresponds one of the three Arabic short vowels, $-u,-a,-i$, with or without an $-n$ sound after it, attached to the end of the noun. If the noun is definite, the case-ending is the bare vowel ; if it is indefinite, the case-ending is the vowel plus the -n sound.

We will explain in a moment what jobs the three cases do. But first, here are their names and the endings they take with definite and indefinite nouns:

|  | Definite |  | Indefinite |
| :---: | :---: | :---: | :---: |
| Subject case | u | 9 | - un .. |
| Object/adverb case | -a | 二.. | - an 1 "* |
| Oblique case | -i | $\cdots$ | -i |

In the sentence, "The tree hides the man in the clearing", all the nouns are definite, and their case-endings in Arabic will be those of the first column. In its indefinite version, the sentence would read "A tree hides a man in a clearing", and the case-endings would be those of the second column.
In this sentence, "tree" is the subject of the verb "hide" and is therefore in the subject case. The object of the verb "hide" is "man", which is therefore in the object case. So far, so good. But why do we call this the object/adverb case? Because very often a noun in this case, instead of completing the sense of the verb by saying whom or what it acts on, completes it by saying how, when, where or why it acts, which is the job, in English, of an adverb ("He swims mornings"). We will sometimes call this the object case and sometimes the adverb case, depending on the circumstances ; but it is the same case, with the same case-ending.
As for "clearing", in the sentence above, we say that it is in the oblique case because it goes off at an angle, so to speak, from the straight line of subject-verb-object. (Some books call it the indirect case.) The oblique case, in Arabic, does two specific jobs. The first is to complement (or to

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be "governed by") a preposition - here the preposition "in". All prepositions are followed by nouns in the oblique case. Its second job is to express "obliquely" the preposition "of", in practically all of its many English senses. Thel'of" is contained in the oblique case ending; there is no separate word for "of" in Arabic.
(b) Definite and indefinite words. A noun is "definite" in Arabic, as in English, when it is preceded by "the", but also when it is made definite, grammatically speaking, by a word in the oblique case ("of") to which it is joined and that "pins it down". Thus, as you will soon see, the word "a pack", which is obviously indefinite by nature, becomes grammatically definite (and takes the bare-vowel case ending for definite words) in "a pack of cigarettes". We call such combinations of words yoked couples. You will find more about them on page 70.
(c) Plurals. The plurals of some nouns are formed just by adding plural endings, as in English : "house - houses", "child-children". These are called external plurals. But more often the plural is formed by changing the internal structure of the word itself. "A book" is kitaab ; "books" is kutub. This is called an internal plural.

## 3 Verbs

(a) Conjugatiori. All verbs are "conjugated". That is, their forms change depending on whether their subject is singular or plural or dual, masculine or feminine, and first or second or third person. The changes follow certain fixed schemas which we will look at in the course of the Lessons. As the various forms contain in themselves their
implied pronoun subjects (I, you, he, she, etc.), including number and gender, the pronoun need not be expressed separately ; but it may be expressed for emphasis : "You are swimming, not he".
(b) Aspects. Unlike verbs in English, Arabic verbs have no tenses as such. That is, they do not relate the action which they express to a particular moment in time - past, present or future. They have, instead, aspects, which say whether the action expressed is pending - that is, not yet completed, and perhaps not yet begun (hence, in a general way, present or future) or completed, in fact or in imagination, hence usually (but not always) past.

In its pending aspect, the verb "I swim" may mean, depending on its context, "I swim (every Sunday)" or "I am (now) swimming" or "I will swim (next Sunday)" or "I wiil be swimming (when you arrive)". When the exact sense is not clear from the context, it is made so by various "particles" that we will see as we go along.
As the principle of aspects rather than tenses is one of the keys to Arabic grammar, it is essential that you grasp it early.
(c) Uses of the pending aspect. A verb in the pending aspect may be used in various ways, all of which you will at once recognize for what they are, though their names may evoke only vague recol lections of a time when you had a crush on a plump little girl with pigtails. Depending on the way it is used, the pending aspect of the verb undergoes small changes.
A verb is said to be in the indicative mood if it makes a statement : "I am swimming" ; "I swim

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like a fist ${ }^{\prime \prime}$.
It is said to be in the subjunctive mood if the action it refers to is subordinate to a verb expressing a wish, a hope, a fear, a command, a need, and so on: "It is important that I swim" ;"I want you to (that you) swim".

It is said to be imperative if it gives an order : "Swim!".
And it is said to be jussive if it expresses a wishful half-order that I address to myself, to us, to him, to her or to them : "Viay I sink into the earth if I am not telling the truth ; and let's iearn from it if we can. Let that false friend swim till he disappears from sight. As for her, may she and all the likes of her break out in pimples."' (Sulaymaan Bakr)
(d) Uses of the completed aspect. In its completed aspect, a verb can have only one mood, the indicative : a statement of a real or imaginary accomplished fact.
(e) Designation of verbs. Verbs are designated not by their infinitive ('to swim'), which does not exist in Arabic, but by the third person masculine singular of their completed aspect :"He swam". This is the form in which the root most clearly appears.
(f) The place of the verb in a sentence. The verb normally precedes its noun-subject in an Arabic sentence. "The Ambassador sings in his bathtub" is written, "Sings the Ambassador in his bathtub".

You should now be well equipped to handle the Lessons that make up the rest of the book.


Pronounce : fit t-taa'ira (ti)
English: In the airplane


1 Pronounce : sayyidaati, 'aanisaati, saadati, 'ahlan wa sahlan

English : Ladies, young ladies, gentlemen, welcome.


2 Pronounce : 'intabihu, min fadtikum !
English: Your attention, please!



3 Pronounce : narju minkum ${ }^{\epsilon}$ adama t-tadkheen
English : You are kindly requested to refrain from smoking (we wish from you no smoking).

4 Pronounce: 'as-saa ${ }^{\epsilon}$ atu l'aan : 'al wahida ba $\epsilon^{\text {da }}$ z-zuhr Engiish : The time (is) now I p.m. (the hour now the one after (the) noon).

## 5 Pronounce : sanasil (1) fi s-saadisa masaa'an

English : We will (1) arrive at 6 p.m. (in the 6 th the evening).


6 Pronounce : natamanna lakum safaran tayyiban
English : We wish you a pleasant trip (we wish you trip good).

## COMMENTS

1 Your first swimming lesson has consisted of stepping (or jumping) into an unfamiliar medium, water, of leaıning what it feels like, and of discovering that you can float. Don't take it to heart that you can't yet do the crawl.
2 To derive the most benefit from this and the following lessons: (a) Repeat each sentence aloud several times over, listening to the sound of your own voice - or, better, to that of the voice in the recording - until you get the swing of it.
(b) Copy (or trace) each sentence - from right to left, ot course so that your hand becomes accustomed to forming words in Arabic script and your eye familiar with the visual shapes that correspond to the spoken sounds: a do-it-yourself audio-visual technique that requires no equipment.

3 When pronouncing, be careful to "hold" (as you would hold a musical note) the consonants that are identified as being double by the sign $\omega$ called shadida (See Introduction p. XVIII).
4 Be careful also to lengthen properly the long vowels laa, oo and $e e$ ) whenever they occur, except at the end of words. Here are some examples. from the numbered sentences of the lesson :
In 1 : sayyidaati. In 2 :'intabihu (short because at the end of word). in 3 : t-tadkheen. In 4 : waahida. In 5 : masaa'an.
5 You will have noticed the curious construction of Sentence 3. In English. we would say : 'We ask you not to smoke." Arabic generally prefers nouns - or verbal equivalents of nouns (gerunds or participles) such as "no smoking" - to verbs. You will meet this constantly from now on.
6 In Sentence 4, notice the absence of the verb "is" between the subject and the predicate : "The time (is) now 1 p.m." This is another regular practise in Arabic. We will have more to say about it on page 32 (in the first Review Lesson), which you may want to take a look at in advance. Sentences of this sort are called "noun sentences".

## NOTES

1 You will recall from the Introduction ( $p$. XLVII) that the "pending aspect" of a verb covers both the present and the future. We have here the pending aspect of the verb nasil ; it may mean either "we are arriving" or "we will be arriving". To give it the specifically future sense, we add to it the prefix sa, and it becomes sanaṣil Heaisi . Sometimes sa is written sawfa

سو?

## MORE COMMENTS

Probably the one word of Arabic you knew before you opened this book was the definite article 'al, "the" $j^{\prime \prime}$; and you are wondering why, at the top of page 1 , we have shown the pronunciation of the word for "the lesson", written w, wl, to be 'ad-darsou rather than al darsou. The reason is this : When the I of 'al is followed by one of the letters of the alphabet that are called "sun" leţers - letters thought of as being dominant - thel sound of 'al is in fact "domi. nated" by and absorbed into them and changes to their sound which is , doubled. As the d of darsu is a "sun" letter, 'al-darsu becomes 'ad-darsu.
All other letters are called "moon" letters. When 'al is followed"by one of them, the $I$ keeps its pronunciation as $I$. Here is a list of all the "moon"' letters, along with some typical examples of words starting with them :
'al 'ab the father

| $\epsilon$ | 'al $\epsilon_{\text {aashir }}$ | the tenth |
| :--- | :--- | :--- |
| sh | 'al ghurfa | the room |
| f | 'al firaash | the bed |
| q | 'al qatar | the moon |
| k | 'al kitaab | the book |
| m | 'al miftaah | the key |
| h | 'al hudoo' | the calm |
| w | 'al wuşool | the arrival |
| y | 'al yasaar | the left |

And here are the "sun" letters :



Pronounce $\dot{c}^{\infty} \mid \stackrel{\infty}{\infty}, \stackrel{\omega}{\infty}$

Pronounce: fit-taa'ira (ti)
English : In the airplane

$\begin{array}{ll}1 \text { 'al mudeefa } & \text { Pronounce : hal turéed jareeda, ya } \\ \text { 'ila Jack } & \text { sayyidi? }\end{array}$
1 'al mudeefa $\begin{array}{ll}\text { Pronounce } \text { : hal turèed jareeda, ya } \\ \text { 'ila Jack } & \text { sayyid? }\end{array}$
The stewardess English :Do you [sing.] want a newsto Jack paper, (oh) sir ?

2 Jaak Pronounce : la, ufaddil majalla (tan) Jack English: No, I prefer a magazine.

3 'al mudeefa Pronounce : tafaddal (1)!
The stewardess English: Here you are, sir (1).

4 Jaak

Jack
Pronounce: shukran!
English : Thankyou!
الطّائرة
ي ! es to Jack

| 2 Jack | Pronounce : la, 'ufaddil majalla (tan) |
| ---: | :--- |
| Jack | English: No, I prefer a magazine. |

5 'al-mudeefa Pronounce :- $\epsilon_{\text {afwan }}$
The stewardess English: You are welcome.


## NOTES

1 The everyday word tafaddal can not be literally translated. it is an all-purpose word that signifies willingness or polite assent. It may mean "here you are" or "all right" or "that's fine" or "go ahead" or "come in" or "sit down" or "please do" or "have one' , etc.

2 This harmless looking phrase brings up a number of points that we will just glance at now and discuss more fully later :
(a) hal is a surt of verbal question mark that precedes a sentence to make it interrogative.
(b) Eindakum fors, which means "you have" ior, in this instance, "have you ?") is not a verb but a combination of the preposition Einda ("at" or "on") with the plural pronoun kum, "you". The combination means : "on you-i.e. in your possession(is)". This is one ot several ways that we will see in Arabic of saying "have", in the sense of possession, without using a verb. "I have" becomes : "In my possession (is)"' $\epsilon_{\text {indi }}$

(c) The kum in $\epsilon_{\text {indakum }}$ is the plural "you". Jack is not asking the hosiess whether she personally has any cigarettes but whether "you people" of the airline staff have any. In modern English, we no longer distinguish between the singular "thou" and the plural "you" : we say "you" for both. Arabic, like the European langua. ges, makes this distinction. "It also, as we shall see, has a "you" for two people.) Now and then, in Arabic, the plural "you" is used for a single person when he is of high rank - that is, when in English we would say "Your Excellency" or "Your Honor".

3 The verb "give" $\square$ ('a $\epsilon_{t a}=$ 'he gave"), like s:milar verbs such as "offer" or "lend", takes tiwo direct objects (tlie thing given and the person to whom it is given), rather than a direct and an indirect object. "Give the hostess the cigarettes" in Arabic is:
'a $\epsilon_{t i}$ I-mudeefa s-sajaayir


4 For reasons that we will momentarily disregard but will discuss in derail later, $\epsilon_{\text {ulbata ("pack") }}$ ( in the word-combination $\epsilon_{\text {ulbata }}$ sajaayir ("a pack of cigarettes") is considered to be a definite noun even though, in English, it is preceded by the indefinite article " $a$ ". As it is the object of the verb "give", it takes the object/adverb case ending -a for definite nouns.

Indefinite nouns in the object/adverb case end in -an.
This ending is used also for nouns and related words that have an "adverbial" function (i.e., which say how, when, where etc.), as well as for some everyday expressions of adverbial origin :

| Tomorrow | ghadan |
| :--- | :--- |
| In the evening | masaa'an |
| Excuse me | $\epsilon$ afwan |
| Thank you | shukran |
| Welcome | 'ahlan wasahlan |

We will come back to the question of Cases in Review Lesson 7.
For now, we will simply remind you of the following :
(a) In the subject case, definite nouns end in -u. For example :


Indefinite nouns in the subject case end in -un.
(b) In the oblique case, definite nouns end in -i. When the noun is indefinite, -i becomes -in. In the Arabic expression for "Please" - literally, "out of your grace" - which is min fadlik [singular] and min fadikum [plural], you see the oblique case ending $-i$, required by the preposition $\min$, plus the attached singular and plural pronouns for "you", -k and •kum.
The general term "noun" covers words that are assimilated to nouns in Arabic grammar : adjectives, participles ("working") and verbal nouns or gerunds ("the no smoking").
The "rules" given above have certain exceptions that we will point out as we meet them.


## EXERCISES



1 'a $\epsilon_{\text {tini jareeda min fadlik }}$
Give [masc. sing.] me a newspaper, please.


2 hal tufaddil sajaayir ?
Do you [sing.] prefer cigarettes?

3 hal tureed jaraa'id ?
Do you [sing.] want (some) newspapers?

Pronounce $\quad \therefore\rfloor\left[\begin{array}{l}\therefore \\ 9\end{array}|, \omega|\right.$ English 'ad-darsu th-thaatith
(The lesson the third)



| 1 Jack | Pronounce : ya 'aanisati, hal $\epsilon_{\text {indakum }}$ |
| :---: | :--- |
| mashroobaat ? |  | to drink (any drinks) ?


2 'al mudeefa Pronounce : tab $\epsilon$ an, $\epsilon_{\text {indana }} \epsilon_{\text {asper }}$ fawaakih
The English : Of course, we have fruit juice stewardess (juice fruits).



3 'al mudeefa Pronounce : laymoon, burtuqaal ; wa $\epsilon_{\text {induna ma' }}{ }^{\prime}{ }^{\epsilon}$ dina

The stewardess

English : Lemon, orange ; we also have (and we have) mineral water.
६- و شـاي و قهوة

4 'al mudeefa Pronounce : washaay waqahwa
The English: And tea and coffee. stewardess


5 Jack Pronounce : 'a $\epsilon_{\text {teen }} \epsilon_{\text {asper }}$ laymoon Jack English : Give me (a) lemon juice (juice lemon).
ר- و أنت ،.يا سيّدي ، مـاذ' تأنخ !

6 'al mudeefa
Pronounce : wa'anta, ya sayyid maadha 'ila jaarihi ta'khudh ?
The stewardess English : And you, sir, what will you have (what do you take) ?

## V- أُـا أنضّل قهوة بلا سكّر

7 'ahmad Pronounce : 'ana 'ufaddil qahwa bia sukkar
Ahmad English : I prefer coffee without sugar.

$\begin{aligned} 8 \text { Jack } & \text { Pronounce : hal 'anta saa'ih, ya sayyid? } \\ \text { Jack } & \text { English : (Are) you (a) tourist, sir ? }\end{aligned}$ وـ لا ، أنا في عطلـه

| 9 'ahmad | Pronounce : la, 'ana ii $\epsilon_{\text {utla }}$ |
| ---: | :--- |
| Ahmad | English : No, I (am) on vacation. |



10 'ahmad Pronounce : wa ${ }^{\epsilon}{ }^{\text {an' id (1) 'ila bilaadi (2) }}$
Ahmad English: And I (am) returning (1) to my country (2).

## NOTES

1. When, in English, we refer to a continuing action or state in the present time, we use as a matter of course the so-called "continsous present" tense, made up of a present participle plus the auxiliary "to be" : "I am going to the beach" or "/ am feeling under the weather". The same is true in Arabic, which says, in effect, just as English does : "I am in the act of going" or "in the state of feeling" ; but in Arabic the connecting auxiliary verb is left out. These so-called active participles are assimilated, as they often are in English, to descriptive adjectives: we say that a woman who exercises charm is "charming", that a book which arouses sentiment is "moving". Here Ahmad is "returning" in much the same way that he might be "intelligent" or "bald" or "knockkneed".
2. The word used here for "country", bilaad $>\boldsymbol{\lambda}$. the plural of the word for "town" or "city", balad "
(Arabic civilization being essentially urban, a country is considered to be a collection of towns.) The plural of the already plural word bilaad is buldaan
"The Arab countries", in the plural, may be written in either of two ways:

$$
\text { 'al bilaadu I'arabiyya } \epsilon^{\prime}
$$

Notice in these examples that, while the nouns bilaadu and buldaanu are both plurals, the adjective used with them, $\boldsymbol{\epsilon}_{\text {arabiyya }}$ is a feminine singular. We will explain why later on.

## COMMENTS

Practise pronouncing correctly all the Arabic sounds. You will have a little trouble at first with such specifically Arabic sounds as $\varepsilon$. (which we transcribe as $\epsilon_{\text {and who }}$ wame is $\epsilon_{a y n}$ ) ; $\ddot{s}(\mathbf{q})$; and $\quad(\mathrm{h})$. But your ear will gradually become accustomed to them, especially if you make use of the recorded lessons.

Pay particular attention to the so-called "emphatic" consonants, which are pronounced from far back in the throat. These "emphatics" are identified in our transcriptions, as we pointed out in our discussion of the alphabet, by the "hot potato" dots under them :


## EXERCISES



1 'ana saa'ih
I (am a) tourist.


2 hal cured qahwa ?
Do you [sing.] want (some) coffee ?


3 maadha tufaddil, ya sayyidi?
What do you prefer, sir ?


4 hal ta'khudh $\epsilon_{\text {aster laymoon ? }}$
Do you [sing.] take lemon juice ?


5 sanaṣil fig s-saadisa sabaahan
We will arrive at 6 adm. (in the 6 th, morning).

6 hal 'anta ${ }^{\epsilon}$ aa' id 'ila bilaadik ?
(Are) you returning to your country ?

\& $\cos ^{\omega} \left\lvert\, \begin{array}{r}\text { English }\end{array}\right.$
(The lesson the fourth)


Pronounce : fit t.taa'ira (ti)
English: In the airplane


| 1 Jack | Pronounce : hal 'anta tabeeb ? <br> Jack <br> English : (Are) you [masc. sing.] (a) <br> doctor? |
| :--- | :--- |
| 2 'ahmad |  |
|  | Pronounce : la, 'ana mu'allim ; wa'anta? <br> Ahmad <br> [sing.] ? |

3 Jack
Jack
Pronounce : 'ana sahafi


4 'ahmad Pronounce : 'aah! tayyib I
Ahmad . English : Oh ! How interesting ! (Oh ! Fine!)
English : I (am a) journalist.


4 'ahmad $\begin{gathered}\text { Ahmad } .\end{gathered}$

5 Jack Pronounce : saamihni, ya sayyid ; hal ma $\epsilon{ }^{\text {ak kibreet ? }}$
Jack English : Excuse me, sir, have you (a) match (sulphur) ?

6 'ahmad Pronounce : tab $\epsilon_{\text {an ; tafaddal I }}$
Ahmad English : Of course ; here you are !

7 Jaák Pronounce: shukran jazeelan. Hal tudakhkhin?
Jack



9 Jaak
Pronounce : kami (1) s-saa ${ }^{\epsilon}$ a, min fadlik ?

Jack

10 'ahmad
Ahmad English : What time is it (how much the hour) (1), please?
 Pronounce ; 'ath-thaaniya (2) wan-niṣf English : Two thirty (the second (2) and the half),

## COMMENTS

1 You are probably puzzled by the word hal, which occurs several times in this lesson. This invariable word is used at the beginning of a sentence to make known that what follows is a question. (In spoken Arabic it is not needed, as the tone of voice serves the same purpose,) It changes a statement into a question in the same way as our auxiliary "do":

Statement : You work on Sunday.
Question : Do you work on Sunday?
The closest thing to a translation of hal would be : "is it a fact that... ?"

2 Lessons 3 and 4 contain many examples of typically Arabic "noun sentences" - that is, sentences in which there is no connecting verb "to be" between the subject and the predicate. Pay particular attention to this way of saying things, which you will encounter regularly from now on,

## In Lesson 3

8 hal 'anta saa'ih, ya sayyidi?
9 la, 'ana fi $\epsilon_{\text {utla }}$
10 'ana $\epsilon_{\text {aa'id }}$ 'ila bilaadi
(Are) you (a) tourist, sir ?
No, I (am) on vacation.
I (am) returning to my country.

In Lesson 4

| 1 hal 'anta tabeeb? | (Are) you (a) doctor ? |
| :--- | :--- |
| 2 la,'ana mu $\epsilon_{\text {allim ; wa'anta? }}$ | No, I (am a) teacher ; and you ? |
| 3 'ana sahafi | I (am a) journalist. |
| $g$ kami s-saa $\epsilon_{\text {a, min fadlik? }}$ | What time (is) it, please? |



## NOTES

1 The word for "how much" or "how many" is kam "S. The word for "the hour" is written 'as-saa ${ }^{\epsilon}$ a when it is at the beginning of a sentence. But here, because it is not at the beginning of a sentence, the initial 'a disappears. This leaves us with kam
s-saa ${ }^{\epsilon} \quad$ a_d connection between the two words, we need a "bridging" vowel. After kam, the preferred bridging vowel is the short $\mathbf{i}$, which is added to kam, making kami ; and the phrase thus becomes kami

5-saa ${ }^{\epsilon}$ a

. (Notice, however, that in the Arabic script - not in our transcription - the suppressed 'a remains as a vestigial, unpronounced 'alif.)

In general, when the final consonant of a word has no vowel and the voice has to come to a dead stop on it before it can go on to the following word, a vowel has to be introduced to make the transidion. This applies particularly in instances like the present one, in which the following word starts with a "disappearing" ' $a$. This connecting vowel may be the short $i$, as in the case of kami land in most other instances). But the other short vowels are similarly used for such bridges. Here, for example, is a use of a :

mana t-taa 'ira $\ddot{0}$ s bl l
2 In reply to the question, "What time is it ?" ("How much the hour ?"), the word for "hour" is often dropped. Instead of the complete reply, "the hour the second", "as-saa $\epsilon_{a}$ th-thaaniya "d_ 'ath-thaaniya

## EXERCISES



1 kami ssa ${ }^{\epsilon}$ a, min fadlik ? What time is it, please ?


2 hal 'anta fi $\epsilon_{\text {utla l'aan ? }}$
(Are) you on vacation now?


3 'a $\epsilon_{\text {ting qahwa ila haleeb }}$ Give me coffee without milk.


4 na $^{\epsilon}{ }^{\text {am, }}, \epsilon_{\text {ind sajaayir }}$ Yes, I have cigarettes.


5 la, la 'udakh-khin ; shuikran
No, I don't smoke; thankyou.


6 la 'aakudh shay
I don't drink (take) tea.

## Incidental note

The word shay (tea), borrowed from Chinese, is usually invariable. That is, unlike native Arabic words, it rarely has case endings. If it were an Arabic word, it would here have the ending an of an indefinite word in the object case.


## Pronounce : fit t-taa'ira (ti)

English : In the airplane


1 Jaak Jack

$\begin{aligned} 7 \text { Jack } & \text { Pronounce : } \epsilon_{\text {ind luda }}{ }^{\epsilon} \\ \text { Jack } & \text { English : I have a headache. }\end{aligned}$


8 'ahmad

$\begin{aligned} 9 \text { Jack } & \text { Pronounce : 'a }{ }^{\epsilon} \text { teen habbat 'asbireen } \\ \text { Jack } & \text { English : Give me an aspirin tablet. }\end{aligned}$



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## NOTES

1 Shanta is the more or less colloquial term for a handbag in general, as opposed to the specific term for a suitcase, !ameba.
2 Notice this specifically Arabic way of saying "What's wrong with you ?" or "What's the matter with you ?" : ma bik? It is similar to the American colloquialism, ' 'What's with you ?"' The preposition bi most often means "with" but sometimes "in". Don't confuse it with $\epsilon_{\text {ind }}$ as used in the phrase, maadha $\epsilon_{\text {indak ? meaning ' What is in your possession ?" }}$
3 We have already encountered [Lesson 1, Sentence 2] the plural form of the Arabic term for "please", min fadlikum. This term literally means, "out of your grace". Here we have the term in its feminine singular form (the person addressed being one woman) : min fadliki. The suffixes -kum and -ki are, as you see, possessive pronouns ("your" in the plural and in the feminine singular) that are attached to the end of the words they modify. Here are a few examples of the use of such possessives :

| Newspaper | jareeda(tun) |
| :--- | :--- |
| My newspaper | jareedati |
| Your [masc. sing.] newspaper | jareedatuk(a) |
| Your [fem. sing.] newspaper | jareedatuki |

## EXERCISES

人N o j in -

1 la 'a ${ }^{\epsilon}$ rif haadhihi l-bilaad
I do not know (the) country.
[Notice, again, the feminine singular adjective haadhihi, with the plural noun, bilaad. For the reason why, see page 44.]


2 hal ta $\epsilon_{\text {rif haadha } \mathrm{t} \text {-tabeeb ? }}$
Do you [masc.] know this (the) doctor ?

3 maadha ta ${ }^{\epsilon}$ rif ti haadha l-balad ?
What do you [masc. sing.] know in this (the) country ?


4 hal tureen ka's mad' ?
Do you [masc. sing.] want (a) glass (of) water ?


5 la, 'a $\epsilon_{\text {tini }} \epsilon_{\text {asper fawaakih }}$
No, give me (a) fruit juice (juice fruit).

Pronounce


English
Sixth Lesson
'ad-darsu s-saadis
(The lesson the sixth)


Pronounce : fit t-taa'ira (ti) English: In the airplane


1 Jaak
Jack

Pronounce : hal nasil qareeban ?
English : Do we arrive soon?


2 'al mudeefa Pronounce : na ${ }^{\epsilon} \mathrm{am}$, ya sayyidi, ba ${ }^{\epsilon}$ da (1) 'ila jack khamsi daqaa'iq
The stewardess to Jack

English : Yes, sir, in (after) (1) five minutes.


3 Jaak
Pronounce : 'al-hamdu li-llaah (2)
Jack English : That's good news (Praise be to God) (2).


4 'ahmad Pronounce: ma (3) smuk ? Ahmad English : What (3) (is) your name ?


5 Jack Pronounce : Jack Firnooy (4) ; wa'anta ? Jack English: Jacques Verneuil (4) ; and yours (you) ?


6 'ahmad Pronounce : 'ismi 'ahmad Nabeel Ahmad English : My name (is) Ahmad Nabeel.


7 Jaak Jack

Pronounce : tasharrafna English : I am pleased to meet you (we have been honoured).



8 sawtu -i- mudeefa Voice of the stewardess

Pronounce : sayyidaati, 'aanisaati, saadati: quad (5) wasalna
English : Ladies, young ladies, gentlemen: we have (5) arrived.

## 9ـ نتـمنّى لكم إقاملّطيبة في بلد دنا

$g$ sawtu i.mudeefa Voice of the stewardess

Pronounce : natamanna lakum 'iqaama(tan) tayyiba fi bilaadina English : We wish you [plural] a pleasant stay in our country.

## COMMENT

In Sentence 1, notice how, both in Arabic and in English, the verb "arrive" contains an implied future. This is a good example of what we call, in Arabic, a verb in the "pending aspect" rather than in the "present tense" - that is, a verb referring to an incompleted action. We will have more to say about this later,

## NOTES

1 The Arabic expression for "in five minutes", meaning "five minutes from now" is "after five minutes" : ba ${ }^{\epsilon}$ da knams daqaa'iq "Five minutes ago" is expressed as"be-
 (Numbers will be dealt with in Lesson 15).
2 This everyday phrase, often shortened to "'al-hamdu I-llaah" is used for various purposes. As a reply to "How are you ?" it corresponds roughly to our "Very well, knock on wood". It can also mean "Fine !" or "What luck !" or "It's about time !" and so on.

3 As we pointed out in the Notes of Lesson 5, 'What ?"' is said in Arabic either by ma $L_{0}$ or by maadha ' iLo.

We have already seen ma Lo in ma bic ? '"What s wrong ?"* literally "What in you ?"). Here we have it in ma smuk ("What (is) your name ?"). Examples of maadha $1 ; L_{0}$ are maadha tureed ("What do you want ?") and maadha $\epsilon_{\text {indakum ("What have }}$ you ?").
4 Our traveller is a Frenchman whose name can no more be pronounced in Arabic than in English. The French evil sounds roughly like the $u$ of burn followed by oe. We might therefore transcribe the gentleman's name in English as Vare-neuil. But Arabic has no such sound as evil; and it also has neither the $v$ nor the a of Vare. Mr Verneuil therefore has to be re-baptized, in Arabic, Firnooy. If his name were Davies or Post, he would be even worse off. (Try it.)
5 The "particle" quad $\underset{\sim}{3}$ before a verb in the completed aspect serves to emphasize the completion, especially in the immediate past, of the act referred to. It has no meaning in itself except perhaps that of the word "just" in "Mir. Witherspoon has just left the office." The phrase here, gad wasalna might be translated : "We have just arrived." Followed by a verb in the pending aspect, gad has a function that we will see later.

## EXERCISES : Possessives (See p. 28)

$$
\rho \cdot \operatorname{ci}_{0-0}^{9} \mid(-1
$$

1 ma smuk ?
What (is) your [masc.] name ?


2 'ismi muhammad My name (is) Muhammad.

3 ma smuki?
What (is) your [fem.] name?


4 'ismi Zaynab
My name (is) Zaynab.


5 ma smuhu?
What (is) his name ?


6 'ismuhu $\epsilon_{\text {umar }}$ His name (is) Omar.

## ? Lo -0, Lo - V

7 ma smuha?
What (is) her name ?


8 'ismuha Fatima
Her name (is) Fatima.

GRAMMAR : Some personal subject pronouns and possessives
A. Personal subject pronouns. These are independent words, as in English.

| You [masc.] | 'ana |
| :--- | :--- |
| You [fem.] |  |
| He [or masc. " $\mathrm{it} \mathrm{t}^{\prime}$ ] | huwa |
| She [or fem. " it "] | hiya |
| We | nahnu |
| You [masc.] | 'antum |


B. Possessives. These are attached to the end of the words they qualify. Their literal meaning is not "my","your", etc., but of me, of you, etc.

qahwatuhu sajaayiruha
Her cigarettes
Our country

Your drinks

Their teacher

Lessons 6/7

| His coffee | qahwatuhu |
| :--- | :--- |
| Her cigarettes | sajaayiruha |
| Our country | bilaaduna |
| Their teacher drinks | mashroobaatukum $\epsilon_{\text {allimuhum }}$ |

## COMMENT

We will mention in passing (and come back to it later) that Arabic personal pronouns have, in addition to singular and plural forms, dual forms (for two people or things). For example :

| You two | 'antuma |  |
| :--- | :--- | :--- |
| They two | huma |  |

## Pronounce 'ad-darsu s-saabi ${ }^{\epsilon}$ <br> English Seventh Lesson (The lesson the seventh) <br> Pronounce: muraaja $\epsilon^{\epsilon}$

English : Revision
We will. start this first review lesson with a few simple reminders, then go on to matters that are probably causing you to scratch your head.
1 Pronunciation. Pound away at this ; it will come. The recording will be no end of help. Remember that, in Arabic no less than in English, a consonant or a vowel mispronounced can wholly change the sense of a word. (Think of "bill" and "pill", of "gay" and "guy".) If you pronounce q as $k$, you will change "heart", qalb $\underbrace{4}$.

Be especially careful to distinguish between plain and "emphatic" letters (with dots under them) such as:


2 Arabic script. Our transcriptions indicate all the vowel sounds, whether they are the letters used as long vowels or the signs over or under consonants that serve as short vowels. These signs are most often omitted from written Arabic : out we put them in now and then as a help to understanding words that you might not distinguish from other words having the same set of consonants.

3 Noun-sentences. These are sentences in which the verb "to be" (am, are, is), when it has a simple present indicative sense, is omitted between the subject and the predicate. It is omitted because it is merely a neutral connection between them that adds nothing to what they say without it. The term "noun-sentence" is not a very good one (we use it in preference to others that are worse) ; it is the contrary of a "verbal sentence", in which the job of pinning down the relation between subject and predicate (hence the meaning of the sentence) is done by a verb. When the verb "to be" does this job - as it does in situations that we w!ll soon encounter - it re-appears.

The subject of a noun-sentence must of course be a noun or a pronoun. Its predicate may be almost anything you can think of. Here are some examples of noun-sentences translated into English :

| The foreman (is) <br> His wife (is) | a roughneck. <br> bad-tempered. <br> from Oklahoma. |  |
| :--- | :--- | :--- |
| She | (is) | insolent brats. |
| Their children | (are) | on the rocks. |
| Their marriage | (is) | on |
| They | (are) | getting a divorce. |
| It | (is) | about time. |
| I | (am) | sorry for them. |

We suggest that you keep this unhappy family in mind until noun-sentences become second nature to you.

4 Prepositions. These serve as bolts and screws that hold the parts of a sentence together in a specific way ; without them, a sentence falls apart. The Arabic system of caseendings makes it possible to do without some common prepositions, especially "of" : the case-ending itself contains the "of". But when explicit prepositions are used, the words that they govern must always be in the oblique case.

We will take a quick look at the prepositions you have already met, with their commonest meanings, and at one or two others that you will soon find useful :

| bi and $m a^{\varepsilon}{ }^{\varepsilon}$ | with |
| :--- | :--- |
| fi | in |
| li | for |
| 'ila | to, towards |
| tahta | under |
| ba $^{\epsilon}{ }^{\epsilon}$ da | after |

min
$\epsilon_{\text {inda }}$
out of (kindness, pity, consideration, etc ; not out of one's house or car or wits)
at (in the special senses of "at someone's house" or "in someone's possession" ; somewhat like French chez, Italian da, German bei).

5 "Have" in Arabic. The English verb "have" means a vast number of things. One can "have" a car, a bank account and a girlfriend. One can also "have", in a very different senses, a cold, a headache, a baby, a drink, a dance, a good time, a fight, a jog around the block. And one can "have" to leave. Arabic has various words for these various meanings. But some of them - especially the ones implying possession - are expressed without using a verb at all. The idea is conveyed instead by a combination of the preposition $\epsilon_{i n d a}$, discussed above, with an attached pronoun (me, you, him, her, etc.) As you will need this formula constantly from now on, here it is in full :

| Singular |  |  |
| :---: | :---: | :---: |
| I have | $\epsilon_{\text {indi }}$ | s |
| You [masc.] have | $\epsilon_{\text {indak }}$ | c) |
| You [fem.] have | $\epsilon_{\text {indaki }}$ | c) |
| He has | $\epsilon_{\text {indahu }}$ | - Sis |
| She has | $\epsilon_{\text {indaha }}$ | عـند |
| Plural |  |  |
| We have | $\epsilon_{\text {indana }}$ | عـLS |
| You [masc.] have | $\epsilon_{\text {indakum }}$ |  |
| They have | $\epsilon_{\text {indahum }}$ | p-b |

You will notice that the feminine plural "you" and "they" are omitted, here and elsewhere in this book, as they are not much used in spoken Arabic. But we will mention, for reference, that the feminine "you have" is $\epsilon_{\text {indakunna }}$ and the feminine "they have" is $\epsilon_{\text {indahunna. }}$

## GRAMMAR : Verbs

After our summary backward glance, we will take a look ahead. In order to move beyond pidgin-Arabic, we need some verbs. We will therefore tackle at once a few of the commonest ones.

Notice, first of all, that the identifying form of the verb is not the infinitive (there is no such animal in Arabic) but the third person singular of its "completed" (usually past) aspect : "he took", "he gave", etc.
Notice, secondly, that we here give you the verbs in their pending aspect and in the indicative mood (statement of fact). If you are in doubt about the meaning of these terms, refer back to the Introduction, pp. XLVII - XLVIII.

1 TAKE ('akhadha) (Root :'-KH-DH)
Singular
I take

You [masc.] tak

| You [fem.] take | ta'khudheena |
| :--- | :--- |
| He takes | ya'khudhu |
| She takes | ta'khudhu |



Plural

| We take | na'khudhu |
| :--- | :--- |
| You take | ta'khudhoona |
| They take | ya'khudhoona |


GIVE ('a ${ }^{\epsilon}$ ta) (Root: ${ }^{\epsilon}$-T.W)

Singular

| I give | ${ }^{\prime} u^{\epsilon}$ ti | cosl |
| :---: | :---: | :---: |
| You [masc.] give | $\mathrm{tu}^{\epsilon} \mathrm{ti}^{\text {i }}$ | çs |
| You [fem.] give | $\mathrm{tu}^{\epsilon}$ teena | u... |
| He gives | yu ${ }^{\epsilon} \mathrm{ti}$ | cor |
| She gives | $t u^{\epsilon}{ }_{\text {ti }}$ | ¢ |
| Plural |  |  |
| We give | $n u^{\epsilon}{ }_{\text {ti }}$ | chei |
| You give | tu ${ }^{\text {toona }}$ | 098 |
| They give | yu ${ }^{\epsilon}$ toona | 09. |
| 3 KNOW ( ${ }^{\text {arafa }}$ ) | (in the sense of know (Root: ${ }^{\epsilon}$-R-F) | something) |
| Singular |  |  |
| I know | 'atrifu | $C$ |
| You [masc.] know | ta ${ }^{\text {rififu }}$ | - |
| You [fem.] know | ta $\epsilon_{\text {rifeena }}$ | -宁 |
| He knows | y ${ }^{\epsilon}$ rifu | 1080 |
| She knows | $\mathrm{ta}^{\epsilon_{\text {rifu }}}$ | -8, |

Plural

| We know | na ${ }^{\text {E rifu }}$ | 4ismer |
| :---: | :---: | :---: |
| You know | ta $\epsilon_{\text {rifoona }}$ | (9) 9 |
| They know | ya ${ }^{\text {E rifoona }}$ | (1) |
| 4 WANT ('araada) | (Root : R-W-D) |  |
| Singular |  |  |
| I want | 'ureedu | , 1 |
| You [masc.] want | tureedu |  |
| You [fem.] want | tureedeena | - |
| He wants | yureedu | - |
| She wants | tureedu | , |
| Plural |  |  |
| We want | nureedu | -0, |
| You want | tureedoona | (1) |
| They want | yureedoona | (1) 9 ¢, |

## COMMENTS

It will be obvious to you, from the verbs that we have just looked at, that the changes in verb forms from person to person follow certain regular models. As these are the standard models for verbs in the pending state (indicative mood), we suggest that you learn them by heart at once.

## In the singular

1 The first person (I), whether masculine or feminine, always begins with hamza (') plus the vowel a or u, giving 'a or 'u. The hamza in question is "stable" - that is, it does not "give way" to the final vowel of the preceding word, as the 'a of the definite article does.
I give

2 The second person (you), whether masculine or feminine, always begins with $t$, followed by a or $u$, giving ta or $t u$.
You take $\quad$ ta'khudhu

2a When the second person (you) is feminine, a supplementary ending which identifies it as such is added to the masculine form. This ending is either eena or -ayna. (If the final -a is not needed to make a vowel-bridge to the word that follows, it is dropped.)
You take $\quad$ ta'khudheena

3 The third person masculine (he) always begins with $y$, followed by a or u, giving ya or yu.

| He takes | ya'khudhu | $\dot{5}$ |
| :---: | :---: | :---: |
| He gives | $\mathrm{yu}^{\epsilon} \mathrm{ti}$ |  |
| He knows | ya ${ }^{\epsilon_{\text {rifu }}}$ |  |
| He wants | yureedu | ... |

3a When the third person is feminine (she or the feminine it), its form is identical with that of the masculine "you". For example :
You [masc.] want
tureedu


She wants
tureedu


In the plural (masculines oniy)
1 The first person (we) begins with $n$, followed by a or u, giving na or nu.

| We take | na'khudhu | $\dot{S}$ |
| :---: | :---: | :---: |
| We give | $n \mathrm{nu}{ }_{\mathrm{t}} \mathrm{i}$ | , |
| We know | $n{ }^{\epsilon}{ }^{\text {rifu }}$ | 又 |
| We want | nureedu |  |

2 The second person (you) begins with $t$, followed by a or $u$, giving ta or $t u$; and it ends with -oona or -awna, which identifies it as the plural form. (The final a is again dropped if not needed for "bridging").


3 The third person (they) begins with $y$, followed by a or $u$, giving ya or yo; and it ends with the identifying mark of the plural, -mona or awna. (The final a is again dropped if not needed for "bridging".)


English
Pronounce


Eighth lesson 'ad-dar'su th-thaamin
(The lesson the eighth)

Pronounce : fill l-mataar bod es
English : At the airport


1 'ahmad Ahmad

Pronounce: 'at-taqs mushmis English : The weather (is) sunny.


2 Jack
Jack

3 'ahmad
Pronounce : hayya l-'amti ${ }^{\epsilon}$ a
Ahmad English : Let's (2) get (take) (3) the baggage.
Pronounce : fi bares, kana (1) t-taqs ghaa' imp (an)
English : In Paris, the weather was (1) cloudy.


4 'ahmad
Ahmad

5 Jaak Jack

6 Jaak Jack

ع- هل عندك بطاقــةُ الشّرطـة ?

Pronounce : hal $\epsilon_{\text {indak }}$ bitaaqatu sh-shurta ?
English : Have you your landing (police) card ?

Pronounce : la, 'ayna hiya? English : No, where (is) it [fem.] ?

$$
\rho \cos \left(\cos _{0}^{s}<V-0\right.
$$



Pronounce : 'aah ! ha hiya, di jaybi ! English : Oh, here it (is), in my pocket!

## NOTES

1 Kaana ("was") is the verb "to be" in its completed aspect. This calls for some explanations. We have already seen that the verb "to be" normally disappears, in Arabic, when it serves just as a neutral connection between the subject and the predicate of a sentence - that is, when it is in the indicative for "statement of fact'") mood of the pending aspect. "I am a tourist" becomes "I tourist" ; "I am returning" becomes "I returning". However, it re-appears when it is needed for a specific purpose - for example, to make clear that something will take place, may take place, or has taken place.
The pending aspect of "to be", in the indicative mood, is yakoonu, meaning "he is". To give it a future sense, we merely add the prefix sa. "He will" is thus :

## sayakoonu



When we want to express the idea that something may take place (that we want it to, for example), we use a mood of the verb called the subjunctive, which we will look at more closely later on. The expression, " (We want) that he be" is thus,

## 'an yakoona



Finally, when we want to say that something has taken place, we use the completed aspect of the verb. "He was" or "he has been" is thus:

## kaana

We have said that kaana is used when it plays an active role in the sentence ; and, gramatically, it is considered to be an active verb in the same way as "throw" or "hit". (The same is true of other Arabic verbs for "not to be" and "become", which we will see later.) Being an active verb, it takes a direct object in the object case (ending in a when the object is definite, and in -an when the object is indefinite). Here are some examples :

The weather was cloudy
The weather will be sunny
This juice was delicious
kaana t-taqs ghaa'iman
sayakoonu t-taqs mushmisan
kaana haadha 1- ${ }^{\epsilon}$ aseer (u) ladheedhan

hayya corresponds to the English "let's" in (for example) "Let's 90 ". It is followed by a verb in the pending aspect. But this verb serves not to state a fact ("indicative mood") but to express a semi-command or exhortation ("jussive mood") ; its form is slightly modified (chopped off at the end) to express this shade of meaning. For example :

We take [indicative] Let's take [jussive]
We work [indicative]
Let's work [jussive]


As you see, what is called the "jussive" corresponds in effect to what we would call the "imperative" of the first and third persons. Sometimes we express this as "Let's do something", sometimes by using "May", as in "May I sink into the ground if that is not true !" or "May God save the Queen!"


3 We have just seen, in Note 2, that in the "jussive" mood the ending of the verb is chopped off. But if the chopped-off verb has to be linked to a following word by a bridging vowel, the vowel preferred for this is $i$. For example :
hayya na'khudh 'al 'amti $\epsilon_{\text {a ('Let's get the baggage'") becomes : }}$ hayya na'khudhi l'amti ${ }^{\epsilon_{a}}$

Pronounce 'ad-darsu t-taasi ${ }^{\epsilon}$

Pronounce: fill 1-mataar
English : At the airport
(A voice reads out what is written on the form :)


1 saws Pronounce : 'ism, laqab, ta'reekh wamahallu I-meelaad
Voice English : Family name, given name, date and place of birth.

2 sawt Pronounce : $\epsilon_{\text {unwaan, minna, jinsiyya }}$ Voice English : Address, profession, nationality.


3 saw
Voice

4 Jack
Jack

Pronounce : raqmu I-jawaaz, mahallu I-'igaama
English : Passport number, local address (place of stay).


Pronounce : 'ayna I-haqaa'ib ?
English : Where (are) the suitcases [fem.]?


5 'ahead

Ahmad

6 'ahmad Ahmad

Pronounce : ta ${ }^{\epsilon}$ ala I hiya qareeba (1) min huna
English : Come (along) ! They [fem.] (1) (are) close by (close to here).


Pronounce : hayya na'khudh-ha ! English : Let's go and pick them up (take them).

$=1, \dot{\Delta} j 10 \dot{\Delta}$


7 Jack Pronounce : 'ara haqeebati ; hiya, haadhihi 1 -khadraa' (2)
Jack
English : I see my suitcase ; it (is) this (the) green (one) (2).


8 Jack Pronounce :'ayna haqeebatuk? Jack English : Where (is) your suitcase ? s Ispell oses cos solis - 1
9 'ahmad
Ahmad

Pronounce : hunaaka ; hiya haadhihi s-sawdaa' English : Over there ; it (is) this (the) black (one).

## NOTES

1 Here is a special feature of Arabic that you will at first find strange : the plurals of nouns designating inanimate things (in this instance, "suitcases") are dealt with grammatically as if they were feminine singulars. As a result, the pronoun in this sentence that you would expect to be the plural "they" - meaning "the suitcases" - is in fact the feminine singular "it" hiya.
2 As "suitcase" - haqeeba - is a feminine noun, its adjective "green", or literally "the green (one)". must also be feminine : khadraa'. If the noun here were masculine, "green" in the masculine would be 'akhdar. In other words, between the masculine and the feminine, the internal structure of adjectives of color undergoes a change. Here is a short list of adjectives of color in their masculine and feminine forms, showing these changes :
Black 'assad Masculine feminine

## EXERCICES



1 hal na'khudh haqaa'ibana?
Shall we take our suitcases?

$$
L_{8}^{g} \dot{>} L^{s} L \searrow \text { с }
$$

2 la, la na'khudhuha No, we won't take them.



3 haqeebati khadraa' ; haqeebatuk 'aydan. My suitcase (is') green' ; your suitcase too.


4 la, haqeebati sawda'
No, my suitcase (is) black.


5 hal tara 'amti'atana ?
Do you see our baggage ?

 $4 \operatorname{SN}_{9} \leqslant \operatorname{mic}$ $-7$

6 na ${ }^{\epsilon}$ ain, walaakin la 'ara shantati
Yes, but I don't see roily (hand) bag.


7 'ayna haqeebatuk ? la 'araaha
Where (is) your suitcase ? I don't see it.


8 ma hiya jinsiyyatuk ?
What (is) your [sing.] nationality?

9 'ana faransi
I (am) French.


10 ma haadhihi I-haqeeba?
What (is) this (the) suitcase ?

The indicative, in the pending aspect, of SEE (ra'a) (Root: R-'Y) (Remark: We give the English, here and elsewhere, in the form of the simple present tense : "I see", "you see", etc. But in Arabic, depending on how the verb is used, it may mean : "I see" or "I am seeing" or "I will be seeing" - various forms of an act of seeing that is not yet completed.)

| Singular | see |
| :--- | :--- |
| You [masc.] see | tara |
| You [fem.] see | tarayna |
| He sees | yarn |
| She sees | tara |

We see nara $\quad$ tarawna

Pronounce
'ad-darsu I- ${ }^{\epsilon}$ aashir

The le Tenth Lesson (The lesson the tenth)

## Pronounce : fill l-mataar

English : At the airport


1 Jack
Jack

2 'ahmad
Ahmad

3 Jack Jack

4 'ahmad Ahmad

؟_ كالعادة

Pronounce: kat- ${ }^{\epsilon}$ ada
English: As usual (like the habit).


Pronounce : 'ayna rajulu 1-jumruk ? English : Where (is) the Customs officer (the man the Customs) ?
ع- هـا هو قـادم

Pronounce : ha huwa qaadim
English : There he comes (coming).

5 rajulu l-jumruk Pronounce : ma hiya 'amt ${ }^{\epsilon}$ atuk ? ila 'ahmad Customs officer to Ahmad

English : What baggage (is) yours? (What it [fem.] your baggage) ?


6
'aḥmad Pronounce : haadhihi l-haqeeba s-sawdaa' faqat
Ahmad English : This black suitcase (this the suitcase the black) only.


7 rajulu I-jumruk Pronounce : ha! $\epsilon_{\text {indak }}$ shay' mamnoo ${ }^{\epsilon}$ ?
Customs officer English : Have you anything to declare (forbidden) ?


8 'ahmad
Pronounce : tadh-kaar min bares, li (2) zawjati wa' awlaadi
Ahmad English : A souvenir from Paris, for (2) my wife and my children.

## NOTES

1 In Arabic, as in English, the collective word 'people' 'an-naas is considered to be a plural, and all words that bear on it for on which it has a bearing must likewise be in the plural. Just as we say. "The people are noisy", Arabic says, "The people (are) many" :
'an-naas katheeroon


There is no verb here ; what is in the plural is the adjective "mary" or "numerous".
Here are other examples of this. You will notice that the "adjecfives' ${ }^{\prime \prime}$ in question are all participles:

The people (are) sitting 'annas jaalisoon(a)

The people (are) arriving 'an-naas qaadimoon(a)

The people (are) returning 'annas ${ }^{\epsilon}$ aa'idoon(a)


(.) $9>^{5}$ L


2 Li is the Arabic preposition "for" as it is written when it governs a noun : "for my wife" is lizawjati. When it governs a pronoun, it changes to la :"for her" is lana. But there is one apparent (rather than real) exception to this. If the pronoun that it governs is "me"which in Arabic is the letter va', pronounced at the end of a word as $i$ - then la plus $i$ is contracted to li, "for me".

## EXERCISES

1 'amt ${ }^{\epsilon}$ anti katheera


I have a lot of baggage (My baggage [fem. sing.] much).


2 hal zawjatuk ma ${ }^{\epsilon}$ ak ?
(ls) your wite with you?

3 la, hiya ma ${ }^{\epsilon}$ 'awlaadi No, she (is) with my children.

4 ma haadha? What (is) this?

5 taóh-kaarun li'awlaadik $c^{s} \geqslant \Delta, b, b, 0$ A souvenir for your [sing.] chilóren.
csiggos -
6 'a $\epsilon_{\text {tint jawaazak }}$
Give [masc.] me your passport.

$$
\rho \operatorname{cic}_{0}+\left.\right|^{s}-V
$$

7 'ayna zawjatuk ?
Where (is) your wife?

$$
\ddot{\square}
$$

8 ha hiya qaadima
Here she comes (coming).

$$
\text { - } 9
$$

9 maadha fit haqaa'ibik?
What (is) in your [sing.] suitcases ?

10 ma $^{\epsilon}{ }^{\text {ind shay }}{ }^{\prime}$ mamnoo ${ }^{\epsilon}$
I have nothing to declare (forbidden).


Pronounce 'ad darsu l-haadi $\epsilon$ asher

English
Eleventh Lesson (The lesson the eleventh)

الهطا
Pronounce : ii l-mataar
English : At the airport

1 rajulu I.jumruk Pronounce : wa'anta, ya sayyidi, ma hiya 'amt ${ }^{\epsilon}$ atuk ?
Customs officer English : And you, sir, what baggage (is) yours ?
o ie $g$ "dhiuill o je-r (1) $s 1 \underset{\sim}{0} 1$ $\ddot{d r a n} \mid$

2 Jack
Jack
Pronounce : haadhihi sh-shanta wahaadhihi I-haqeeba I-khadraa' (1)
English: This (the) bag and this green (1) suitcase (this the suitcase the green).


3 rajulu l-jumruk Pronounce : 'al.jawaaz (2), min fadlik Customs officer English : Passport (2), please.


4 Jack Pronounce: ha huwa
Jack
English : Here it (is).


5 rajulul-jumruk Pronounce : shukran ...tayyib ...'iftah haadhihi I-haqeeva
Customs officer English : Thankyou ... good ... open this suitcase.


6 Jack Pronounce : washantati 'aydan ? Jack

English : And my bag too ?


7 rajuiu I-jumruk Pronounce : ma ${ }^{\epsilon}{ }_{\text {loom }}$ Customs officer English: Of course.

8 Jack
Jack
Pronounce : bikulli suroor English : With (all) pleasure.

9 rajulu l-jumruk Pronounce : tayyib. ma $\epsilon_{\text {indak shay' }}$ mamnoo ${ }^{\epsilon}$
Customs officer English: Good. You have nothing to declare. (You haven't anything forbidden).


10 rajulu l-jumruk Pronounce : khudh 'amt ${ }^{\epsilon}$ atak
Customs officer English: Take your baggage.



## Notes

1 For the masculine and feminine forms of colors, see Lesson 9, Note 2.
2 The word used here for "passport" - jawaaz - is a shortened version of the complete term jawazz safar, meaning "travel permit".
3 The everyday word for "good-bye", ma $\epsilon_{\text {a s-salaama, actually }}$ means "Fare thee well". In principle, therefore, it is a good-bye to someone who is leaving, as is the case here. In fact, it is used in modern Arabic as an all-purpose good-bye.

## EXERCISES



1 'iftahi haadhihi sh-shanta Open [fem.] this bag.

2 'a ${ }^{\epsilon}$ tihi jawaazak
Give [masc. sing.] him your passport.

3 khudh haqeebataha
Take [masc.] her suitcase.

$$
\text { pbゝンgi }-\frac{s}{\prime}-\varepsilon
$$

4 'ayna 'awlaaduhum ?
Where (are) their children?

$$
\leftrightarrow 9-0>1 \ddot{q}+0
$$

5 ha hum qaadimoon
Here they come (coming).


6 hal I-'amti $\epsilon_{\text {a maftooha ? }}$
(Is) the baggage open?
 7 na ${ }^{\epsilon}$ am, walaakin ma feeha shay' mamnoo ${ }^{\epsilon}$

Yes, but there is nothing in it to declare (forbidden).


8 hal $\epsilon_{\text {indahum shay' mamnoo }}{ }^{\epsilon}$ ?
Have they anything to declare (forbidden) ?

9 hal $\epsilon_{\text {indak shahaada(t) tat }} \epsilon^{\epsilon}$ em ?
Have you [sing.] a vaccination certificate?

10 'ayna ta'sheeratuk?
Where is your [sing.] visa ?

Pronounce $\quad \therefore$ English 'ad-darsu th-thaani $\epsilon_{\text {asher }} \quad$ (The lesson the twelfth).


## (1) (.)

2 'ahmad Ahmad

Pronounce : huṇaaka, 'ila I-yameen (1) English : Over there, to the right (1).


3 'ahmad
Ahmad
Pronounce : hal toured 'an 'asnabak (2) ?

English : Do you want me to (that 1) accompany you (2) ?


4 Jack Jack

Pronounce : na ${ }^{\epsilon}$ ain, ta ${ }^{\epsilon}$ ala ma ${ }^{\epsilon}{ }_{i}$ English : Yes, come with one.

0- كُّمـا أهتأع !إلع مساعدتك

5 Jack
Jack

6 Jack 'ila s-sarraaf Jack to the money-changer

Pronounce : rubbama 'ahtaaj 'ila musaa ${ }^{\epsilon}$ adatik
English : Maybe I will need your help.



Pronounce : 'ureed 'an tugnayyira li haadhihi n-rluquod
English : Ind like you to (! want that you) change this (the) money for me.

7 'as-sarraaf $\quad$ Pronounce : $\operatorname{kam~ma}^{\epsilon}$ ak (3) ?
Money-changer English : How much have you (3) ?


9 'as-sarraaf
Pronounce : ' $\epsilon^{\epsilon}$ tine n-nuqooda I-faransiyya hatta 'ughayyiraha leak
Money-changer English : Give me the French money to change (so that 1 may change it) for you.
الـرنسيّيٌ

(Pronounce : 'as-sarraaf ya'khudhu n-nuqooda l-faransiyya wayaruddu nuqoodan $\epsilon_{\text {arabiyya) }}$
(English : The money-changer takes the French money and gives back Arab money.)

10'as-sarraaf Pronounce : tafaddal, ya sayyidi...ha
Money-changer hiya n-nuqoodul- earabiyya $^{\prime}$
English : Here you are, sir ; here is the Arab money.

## NOTES

1 On the right is
On the left is
To the right is
To the left is
$\epsilon_{\text {ala I-yameen }}$


2 The subjunctive forms of verbs in the pending aspect are almost the same as the indicative forms. The chief differences are:
(1) all $-u$ endings change to $-a$;
(2) -eena changes to -i ; and -ayna changes to -av ;
(3) bona changes to -u plus a "protective" a (alif) that is written but not pronounced.
Verbs must be in the subjunctive mood when they are in dependent clauses introduced by the conjunction an $\stackrel{\circ}{\circ}$ 1 ("that") or hatta
("so that", "in order that") or by other conjunctions that we will see later.
3 We have already seen that "have" is most often expressed in Arabic not by a verb but by the preposition $\epsilon_{\text {ind }}$ mic meaning "at" or "in my possession", plus an attached pronoun :

| I have | $=$ On me (is) | $\epsilon_{\text {india }}$ | es |
| :--- | :--- | :--- | :--- |
| You [sing.] have | $=$ On you (is) | $\epsilon_{\text {indak }}$ | is |

The preposition ma $\epsilon_{a}$ \& meaning "with", may also be used for this purpose, especially if "have" has the sense of "have on one's person". To illustrate the difference:

Have you [do you possess] any money?
hal $\epsilon_{\text {indak nuqood(un) ? }}$


Have you any money [on you]?
hal ma $\epsilon_{\text {ak nuqood(un) ? }}$
!
The literal meaning of these "noun" sentences is: "(Is there) money in your possession (or on your person) ?" "Money" is the subject of the implicit verb, "is", not the object of the nonexistent verb "have".
4 The word "franc" is in the singular in the Arabic text for reasons that we will explain when we come to the study of Arabic numbers.

The number 500, like all other round hundreds, is always followed by a singular noun.

## EXERCISES

1 'used 'an tashabani
 I'd like you to (that you) accompany me.

2 hal tureed 'an 'ughayyira ak haadhihi n-nuqood? Do you want me to (that I) change this money for you?

 نفـو
3 'a ${ }_{\epsilon}$ tint nuqood(an) faransiyya hatta' 'u $\epsilon_{\text {tiyak nuqood(an) }}$ $\epsilon$ arabiyya
Give me French money so that I may give you Arab money.

4 'ila km tahtaaj

$$
!\text { \& U U }
$$ How much do you need ? ["Need" = tahtaaj plus 'ila. See p. 65]

 Do you need me ?


## GRAMMAR : Verbs

The subjunctive, in the pending aspect, of ACCOMPANY (sahibs) (Root: S-H-B)

| Singular |  |
| :--- | :--- |
| That I accompany | 'an 'ashaba |
| That you [masc.] |  |
| accompany |  |
| That you [fem.] |  |
| accompany |  |
| That he accompany | 'an tashaba |
| That she accompany | 'an tashabi |
| Thashaba |  |
| That we accompany | 'an nashaba |

## Pronounce

 'ad-darsu th-thaalith ${ }^{\epsilon}$ asherthaalith $\epsilon_{\text {asher }}^{\therefore}$
Thirteenth lesson (The lesson the thirteenth)


Pronounce : fillmataar
English : At the airport


1 Jack Pronounce : 'ayna baabu I-khurooj ? Jack English : Where (is) the exit door ?
 $\underset{\sim}{\infty}-0^{\circ}$
2 'ahmad Pronounce : min huna, 'ila l-yasaar, fit nihaayati I-mamarr
Ahmad English : From here, to the left, at the end of the corridor.
! Lis

3 Jack Pronounce : hal hunaaka (1) mawqif taksi qareeban min huna?
English : Is there (1) a taxi station near (from) here ?


4 'ahmad Pronounce : ${ }^{\epsilon}$ ind sayyaara, sa'asnabuk. Ahmad English : I have a car. I will accompany you. Where are you going?

5 Jack Pronounce : 'ila funduqi s-salaam Jack English : To the Peace Hotel.

6 'ahmad Pronounce : 'a $\epsilon_{\text {rifuhu }}$; haadha funduq kabeer!
Ahmad English : I know it ; it (this) is a large hotel.


7 Jack Pronounce : walaakin la 'ureed an 'uzi ${ }_{\text {Flak (2) }}$
Jack English : But I don't want to (that I) bother you (2).


8 'aḥmad Pronounce : 'abadan ; yasurruni 'an 'ashabak (3)
Ahmad English : Not at all ; I would be glad (it gives me pleasure) to (that I) accommany you (3).

9 Jack
Jack English : (Is) this hotel far from here?


10'aḥmad Pronounce: la, huwa qareeb Ahmad English : No, it (is) nearby.

11'ahmad Pronounce : sanaṣil 'ilayhi ba ${ }^{\epsilon}$ da rub ${ }^{\epsilon_{i}}$ sad ${ }^{\epsilon}$ a facet (4)
Ahmad English : We will be there (arrive at it) in no more than a quarter of an hour (after a quarter hour only) (4).

## NOTES

1 This is one way of saying "there is" or "there are" in Arabic. It corresponds exactly to the English expression, being simply "there", hunaaka "Slue plus "is" or "are" (which in Arabic is implied but not written). The question "Is there a hotel ?" is thus written :

## hal hunaaka funduq ?

? $\because>$ is s lie Joe
Another way of saying "there is" in Arabic is to use the term "it exists". yoojad s She statement then becomes, "Exists a hotel" (in Arabic sentences, the verb usually precedes the subject) ; and the question, with the interrogative hal, becomes "Does (there) exist a hotel ?"
hal yoojad funduq?

The verb yoojad is generally used in its masculine form even when the thing that exists is feminine.
2 and 3 Notice the -a endings in the subjunctive forms of the verbs 'uzi ${ }_{\text {ijjak }}$ (bother you) and 'așhabak (accompany you). The subjunctive forms are required by "t don't want that..." and "It would give me pleasure that..." [See page 58, Note 2]
4 The word for "quarter" (a fourth), rub ${ }^{\epsilon}$, has the same root as the word for "four", 'aba ${ }^{\epsilon}$ a..

## EXERCISES

1 la nursed 'an yuz $\epsilon_{\text {jana }}$
 We do not want him to (that he) bother us.


$$
\omega^{5} 1 .
$$

2 yasurruna 'an nashabakum
We are glad to accompany you [plur.] (It gives us pleasure that we accompany you).

$$
!\text { ! }
$$

3 hal ta ${ }^{\epsilon}$ rif 'ila 'ayna yadhhab ?
Do you know (to) where he is going ?


4 rubbama 'uz ${ }^{\epsilon_{i j u k u m}}$ ?
Perhaps I am bothering you [plur.] ?


5 sa'adhhab ba ${ }^{\epsilon}$ da rub $^{\epsilon_{\text {i saa }}}{ }^{\epsilon}$ a
I shall go in (after) a quarter (of an) hour.

## GFAMIMAR : Verbs

The indicative (singular only), in the pending aspect, of a few more common verbs.

| CHANGE (ghayyara) (in the sense of "alter" oi "modity") |  |
| :--- | :--- | :--- |
|  | (Root:GH-Y-R) |
| I change [something] | 'ughayyir(u) |
| You [masc.] change | tughayyir(u) |
| You [fem.] change | tughayyireen (a) |
| He changes | yughayyir(u) |
| She changes | tughayyir(u) |


| GO (dhahaba) | (Root:DH-H-B) |  |
| :--- | :--- | :--- |
| I go | 'adhhab (u) |  |
| You [masc.] go | tadhhab (u) |  |
| You [fem.] go | tadhhabeen (a) |  |
| He goes | yadhhab $(\mathrm{u})$ | tadhhab $(\mathrm{u})$ |

But the act of going is more usually expressed by a "noun-phrase" made up of the personal subject pronoun plus the active participle (-ing) of the verb, which is declined like a noun or an adjective :

| 1 (am) going | 'ana dhaahib | - ${ }^{\prime}$ |
| :---: | :---: | :---: |
| You [masc.] (are) going | 'anta dhaahib | $4 \boldsymbol{B}^{\prime}>$ |
| You [fem.] (are) going | 'anti dhaahiba | "d_s'j ${ }^{\text {c }}$ |
| He (is) going | huwa dhaahib | \% |
| She (is) going | hiya dhaahiba | -d 1. |


'ad-darsu r-raabi ${ }^{\epsilon} \epsilon_{\text {asher }}$

Pronounce: muraaja ${ }^{\epsilon}$ a English: Review

## $\ddot{d} r a 1,0$

In this lesson we will review a certain number of points raised in the preceding lessons and anticipate questions that you probably have on them ; we will also break a little new ground.
1 The verb kana, "he was". We saw in Lesson 8 that the verb "to be", though it disappears as a present indicative in normal sentences such as "I (am) a scoundrel", or "You (are) bothering $\mathrm{me}^{\prime \prime}$, where it is just a neutral connection between subject and predicate, reappears when it is needed for a specific purpose. It is most common in its completed aspect, which makes clear that the situation referred to has already taken place. In its pending aspect, the indicative mood is used chiefly to situate something in the future ; and the subjunctive is used for the purposes mentioned above in connection with the subjunctives of all verbs. At the end of this lesson, you will see how this verb is conjugated in its completed and its pending aspects.
Remember that kana is an active (or "transitive") verb in Arabic, and that it accordingly takes a direct object in the object case. "He was happy" is written : kana masrooran. "The office will be open" is written : sayakoonu I-maktab maftoohan.
The same principle applies also to other verbs of the same sort which we will meet later, such as "not to be"," become" and "remain".
2 Plurals of nouns designating inanimate things. Remember that these are always dealt with grammatically as feminine singulars [See Lesson 9, Note 1]. For example : The office [singular] is open until one o'clock : 'al maktab maftooh hatta I-waahida [Masculine singular noun and adjective].
Are the offices [plural] open until the evening ? : hal (i) 1-makaatib maftooha hatta 1-masaa'? [Masculine plural noun, feminine singular adjective].

3 Feminine singulars of nouns and adjectives. As we pointed out in the Introduction, Arabic nouns are of either masculine or feminine gender. But many nouns (as well as adjectives and participles assimilated to nouns) may have both masculine and feminine forms. For example, a tourist or a journalist may be a man or a woman, and so on. In the singular, the commonest way to make a feminine from a masculine is to add to the basic masculine word (that is, to the word without its case ending : to kaatib, not to kaatibun) the feminine ending -at. This ending consists of the short vowel a plus a $t$ written in a special way (like a dotted h), which is called a tai' marboota $\ddot{d}$ [See Introduction, p. XVII]. The tad' marboota, though always written when the context requires it, is pronounced only when it is followed by a case ending or a suffix that is likewise pronounced. For example, the word for a lady tourist is saa'iha ; but if it is pronounced with its case ending, it becomes saa'ihatun (subject), saa'ihatan (object), or saa'ihatin (oblique).
Here are some examples of masculine/feminine words :


4 The use of active participles as adjectives. In English, the sentence, "The man is working" is made up of a subject, "the man", and of a verb in the "continuous present" tense, "is working". This is in turn made up of the auxiliary, "is", plus the participle, "working". In Arabic, this kind of participle is considered to be (and to function) not as part of a verb but as an adjective, in the same way as "rich" or "angry" or "pink". The sentence, "The man is working" is thus a "noun sentence" in which the subject is "the man", the predicate is the adjective "working", aind the verb "is" disappears. We have already seen that the phrase, "Here she comes" is written, in Arabic, "Here she (is) coming"., ha hiya qaadima. Similarly, "He (is) returning to the office", huwa $\epsilon_{\text {aa'id 'ila I-maktab, is a }}$ noun sentence whose subject is "he" and whose predicate is "returning".

5 Subjunctives. A verb is put in the "subjunctive mood" when it designates an action that is subordinate to for dependent on) a wish, an intention, a purpose or a sentiment (hoping, fearing, etc.), expressed in a verb that precedes it. For example, in the sentence, "I hope that we meet soon", the verb "meet" is subordinate to the act of hoping. Subordinate clauses containing verbs in the subjunctive mood are. always introduced by the conjunction "that".
We have already seen (in Lesson 12, Note 2) how the subjunctives of verbs are formed. Now we will look at a few kinds of "that" which require the subjunctive after them.
(a) The simple "that" : 'an $0^{\circ}$ ' , as in "I want that...", 'ureed 'an

 or "I wish that", 'arju 'an me that"], yasurruni 'an examples:

I want you to (that you) open the door : 'ureed 'an taftaha I-baab
We wish that your stay be pleasant (We wish you a pleasant stay) : narju 'an takoona 'iqaamatukum tayyiba

It rejoices me to (that l) see you : yasurruni 'an 'araak I am glad to (it rejoices me that I) accompany you to the hotel : yasurruni 'an ashabak 'ila l-funduq
(b) "So that" : hatta circ . For example:

Come with me so as to (so that we may) take the suitcases : $\mathrm{ta}^{\varepsilon}{ }^{\text {aala ma }}{ }^{\epsilon} \mathrm{i}$ hatta na'khudha I haqaa'ib
(c) "In order that" : I;


GRAMMAR : Verbs
The verb kaana, 'he was', in various forms (Root : K-W-N)

Completed aspect
I was (or have been)
kuntu
You [masc.] were (or have been) kunta
You [fem.] were (or have been) kunti
He was (or has been)
She was (or has been)
kaana
kaanat

Pending aspect, indicative mood
I am (or will be)
You [masc.] are (or will be)
You [fem.] are (or will be)
He is (or will be)
She is (or will be)

| 'akoonu |  |
| :---: | :---: |
| takoonu | نتك.ك. |
| takooneena |  |
| yakoonu | 0 |
| takoonu | () |

Pending aspect, subjunctive mood

| That I be |  |
| :--- | :--- |
| That you [masc.] be | 'an 'akoona |
| That you [fem.] be | 'an takooni |
| That he be | 'an yakoona |

GRAMMAR : Yoked couples
Two oxen hitched to the same plow are generally yoked together. In popular mythology, two people held together by the yoke of marriage walk the same path. In Arabic grammar, when two words form a unit held together by "of" - which is expressed not by a corresponding preposition (there is no "of" in Arabic) but by the oblique case ending on the word governed by "of" - they similarly form a "yoked couple". Here are some examples of such yoked couples in English. You will notice that, in all of them, one or another kind of "of" is either expressed or implied.
Fruit juice
City hall
Passport application
Vaccination certificate
Exit visa
Groucho's moustache Marilyn's smile

## The sheikh's Cadillac

Abdul's son
The emperor's new clothes A pack of cigarettes
A handful of dust
The end of the day
The problems of the world

In Arabic, when words are yoked in this way, the word governed by "of" automatically makes the preceding word definite, even though it may be preceded by an implied " $a$ ". Thus, when Jack says to the stewardess [Lesson 2, Sentence 8], "Give me (a) pack of cigarettes" - 'a $\epsilon_{\text {teeni }} \epsilon_{\text {ulbata sajaayir - the word for "pack'", } \epsilon_{\text {ulbata, }}, ~}^{\text {ul }}$ has the object-case ending for definite words, -a, not the indefinite an ending that you would expect.
From now on, you will meet constantly such yoked couples, so you would do well to grasp at once the principle
behind their behaving as they do. (You can safely forget that the grammatical term for yoked couples is "words in the construct state".)

## COMMENTS

Starting with the next lesson, we will change the layout of the pages so as to make room for longer sentences. The Arabic text will be printed on the left-hand page, the pronunciation and the English facing it on the right. This will allow you to practise reading complete pages of Arabic script without referring to the transcribed and translated text unless you need to.

'ad-darsu I-khaamis $\epsilon_{\text {asher }}$


ץـ نعم > هي منا ســة , للأولاد


0ـ عندي أربعةُ أولاد

The lesson the fifteenth

Pronounce: :ila l-funduq
English : To the hotel
(Pronounce :'ahmad yaftah lijaak baba s-sayyaara)
(English : Ahmad opens the car door for Jack)

1 'ahmad
Pronounce : tafaddal
English : After yoü. [See note on tafaddal, p. 7]
(Pronounce: jâak yadkhul wayajlis)
(English : Jack gets in and sits down.)

2 Jack
Pronounce : shukran ; sayyaaratuk mureeha wawaasi ${ }^{E_{a}}$
Jack English : Thankyou ; your car (is) comfortable and roomy.

Pronounce : na ${ }^{\epsilon}$ am, hiya munaasiba lil'awlaad
English : Yes, it is practical for the children.

Pronounce : kan (1) walad(an) ${ }^{\epsilon_{\text {indak }} \text { ? }}$ English : How many (1) children have you?

5 'ahmad Ahmad

Pronounce : $\epsilon_{\text {india }}$ 'arb ${ }^{\epsilon}$ attu) 'awlaad English : I have four children.


## NOTES

1 There are two ways of saying "how much ?'" or "how many ?" in Arabic.
(a) The simplest and commonest way is to use the word kam $\rightarrow$ followed directly by the noun for the persons or things in question, always in the singular, whatever the number of persons or things, and in the object/adverb case.
(b) Another (less common) way is to use kami plus the preposition $\min \quad$, followed again by a singular noun but in the oblique case. This combination of words, which can be split (kam...min), means, in effect : How much (or how many) in the way of or by way of or in terms of... ?

Here are examples of both expressions :
How many suitcases have you ?
(a) kan haqeeba(tan) $\epsilon_{\text {indak ? }}$ or

(b) gam $\epsilon_{\text {indak min haqeeba(tin) }}$

How many children have you ?
(a) kan walad(an) $\epsilon_{\text {indak ? }}$
? ss ic log

## 15

 or(b) kame $\epsilon_{\text {indak min walad(in) ? }}$

How many cigarettes have you?
(a) kan seejaara(tan) ma ${ }^{\epsilon}$ ak ?

(b) Ram ma ${ }^{\epsilon}$ ak min seejaara(tin) ?

6 'ahmad
Pronounce : thalaatha(tu) sibyaan (2) wabint(un) (3) waahida
Ahmad English: Three boys (2) and one girl (3).
7 'ahmad Pronounce : hal 'anta mutazawwij ?
Ahmad English : Are you married ?

8 Jack
Jack

Pronounce : la, 'ana 'a ${ }^{\epsilon}$ mab
English : No, 1 (am a) bachelor.

2 This is the plural of the word for "young boy" or "lad" : sabiyyun


3 The word bint means "girl" in general, but is also commonly used to mean "daughter", as in "my daughter":
binti. The more correct way of saying "daughter" is to put the word for "son", 'ibn(un) (1) into the feminine :
'ibna(tun). Hence :
My son $=$ 'ibni

My daughter $=\quad$ 'ibnati


The initial hamza with its vowel. -i, disappears when either of these words is preceded by another word. It is replaced by the vowel of the preceding word (for example, 'ibnati wabni $=\mathrm{my}$ daughter and my son) or else by an appropriate bridging.vowel.

The same is true of the word 'ism, "name". For example, 'What (is) your name ?'" is written : masmuk ? (Answer : 'ismi muhammad, "My name (is) Muhammad".)

## GRAMMAR : Cardinal Numbers from 1 to 10

If you like puzzles and games, Arabic numbers will amuse you; if not, a little playfulness of mind will help. The rules of this game are a bit complicated ; but we will try to present them as simply as we can and in small packages, starting in this lesson with the numbers from 1 to 10 , which you will find tabulated on page 77.

Just one preliminary remark, which we hope will not frighten you off : Except for 1 and 2, which behave like adjectives, all Arabic numbers are nouns (a so-many of something or with respect to something). Some of these number-nouns (the ones from 3 to 9 )
change gender, like oysters, with the circumstances, as we shall see below. Others $(20,30,40 \ldots 90)$ are masculine plurals by nature and remain so in all circumstances. The round hundreds are always feminine ; and, with one exception, they are singular as they are in English ("five hundred sheep"'). (The exception is 200, which is "dual".) The word for 1000 is a masculine singular and remains so ; the other thousands are plurals (except for 2000, which is again a "dual"). This much said, we will look at the individual numbers.

1 One is fairly clear sailing. It is written wahid in the masculine and waahida in the feminine. It is an adjective that follows its noun
and agrees with it in gender:

One child [masc.]
One girl [fem.] bint(un) waahida
2 Two is 'ithnaan(i) [masc.] $\omega$ i

 noun and agrees with it in gender :

Two children [masc.] waladaani thnaan(i)
Two cars [fem.] sayyaarataani thrataan(i)
However, the word "two" is more or less superfluous in Arabic except when it is needed for emphasis, as in : "We had two beers, not three." The idea of two-ness is expressed by the "dual" ending of the noun itself, which you have just seen on both the noun and its number : aan $(i)$.To express unemphatically "two children" or "two cars", it is enough to say :

## waladaan(i)

sayyaarataan(i)


3-10 It is with "three" - thalaath(un) [masc. form] and thalaatha(tun) [fem. form] - that the numbers become tricky. "Seven books" becomes in Arabic "a seven of books". The "of" is expressed by the oblique case ending on "books". And "books" is in the plural. You will say, "Of course I" But you will soon see that the numbers from 3 to 10 are the only ones that take plurals after them. So far, so good. But now watch closely : If the thing counted is masculine, the number is feminine, and vice-versa. That is, the gender of these numbers agrees upside-down with the gender of what is counted. Here are a couple of examples of this perverse behavior.
A. We want to say "five offices" :
"Office" is a masculine noun maktab


Its plural is
makaatib

B. We want to say "three ladies" :
"Lady" is a feminine noun savyida
Its plural is
sayyidaat(un)
The masculine form of "three" is thalaath(un)


The feminine form of "five" is khamsa(tun)
"(A) five (of) offices" is therefore khamsa(tu) makaatib
(A) three (of) ladies" is therefore thalaath(u) sayyidaat(in)


Here is a table of the Arabic cardinal numbers from 1 to 10.
(Note that, when counting from 1 to 10 , you should use the forms in the left-hand column.)

With a masculine noun
2 (C) ithnaan(i)

## إلى الفندق





-

الهـد...

The lesson the sixteenth

Pronounce: 'ila l-funduq English: To the hotel

| 1 'ahmad | Pronounce : tatakallamu I- $\epsilon_{\text {arabiyya }}$ <br> jayyidan |
| ---: | :--- |
| Ahmad | English: You speak Arabic well. |


| 2Jaak | Pronounce : shukran ... 'afham jayyidan <br> English : Thank you ... I understand (it) <br> well. |
| ---: | :--- |
| 3Jaak Pronounce : walaakin'atakallam bisu $\epsilon_{\text {soba }}$ <br> Jack English: But I speak (it) with difficulty. |  |

4'ahmad
Ahmad

5 Jack Jack

6 'ahmad
Ahmad

English : But I speak (it) with difficulty.

Pronounce : 'ayna ta ${ }^{\epsilon}$ allamta $1-\epsilon_{\text {arabiyya? }}$ English : Where did you learn Arabic?

Pronounce: fib bares English : In Paris.

Pronounce : hasan(an) jiddan! Ha hiya I-madeena ... 'ål-funduq 'amaamana English : Bravo! Here we are in town (Here it [fem.] (is) the town)... The hotel (is) in front of us.

v فعلا"!





80

7 Jack Pronounce : $\mathrm{fi}^{\epsilon}$ lan ! haadha 1 -funduq kamerun jidda
Jack English : So it is! It's a very large hotel (This hotel is very large).
(Pronounce : yassilaani 'amaama babi l-funduq
(English : They arrive in front of the hotel door.)

8 'ahmad
Ahmad
Pronounce : wal'aan, sa'aakhudh 'ami ${ }^{\epsilon}$ arak !
English: And now, I'll take your baggage.

Pronounce : la, 'ana 'aakhudhuha English : No, l'll take it (i).

10 'ahmad Pronounce : 'idhan, khudhi sh-shanta, wa'ana 'aakhudhu I-haqeeba I-kabeera Ahmad English : in that case, take the bag and Ill take the big suitcase.

NOTES
1 As we pointed out on page 3 (Note 1), a verb in the pending aspect (which may refer to a present or a future time) is given a specifically future sense by placing before it tine particle sa or sâwfa :
But when, as in this case, the action referred to is in the immediate future, or when the future sense is clear from the context. the particle is often dropped. Here we have both forms:
Sentence 8 : I'll take your baggage sa'áakhudh'amti' ${ }^{〔}$ arak
Sentence 9 : No, Ill take it la, 'ana 'aakhudhuha


## EXERCISES

1 hal tafhamu In $\epsilon_{\text {arabiyya jayyidan ? }}$
Do you understand Arabic well ?

 1 understand Arabic, but I speak it with difficulty.





3 tatakallamu I-faransiyya jayyidan ; 'ayna ta ${ }^{\epsilon}$ allamtaha ? You speak French well ; where did you learn it ?

4 huna, ii haadhihi I-madeena I-kabeera Here, in this big city.


5 yatakallamu I-faransiyya biṣu ${ }^{\epsilon}$ ooba, walaakin yafham(u) jayyidan
He speaks French with difficulty, but he understands (it) very well.

GRAMMAR : Verbs
Here are the singulars of some more common verbs, in the indicative mood. We give the first two in their pending aspect, the third in its completed aspect.

Pending aspect of SPEAK (takallama) (Root: K-L-M)
I speak

Pending aspect of UNDERSTAND (tahima) (Root : F-H-M)


Completed aspect of LEARN (ta $\epsilon_{\text {allan) (Root }} \epsilon^{\epsilon}$-LM)

| I learned | ${ }_{\text {ta }} \epsilon^{\epsilon}{ }^{\text {allamtu }}$ |
| :--- | :---: |
| You [masc.] learned | ${ }^{\epsilon} \epsilon^{\epsilon}$ allamita |
| You [fem.] learned | $t_{t a} \epsilon_{\text {allamti }}$ |
| He learned | $t^{\epsilon} \epsilon_{\text {allama }}$ |
| She learned | ta $\epsilon_{\text {allamat }}$ |


'ad-darsu s-saabi $\in \in$ ashar




$? 12$



The lesson the seventeenth
Pronounce : fil-funduq English : At (in) the hotel
(Pronounce : jack wa'aḥmad yadkhulaani l-funduq (English : Jack and Ahmad enter the hotel.)

1 'ahmad
Pronounce : tafaddal
Ahmad
English : After you.

2 Dak | Pronounce : shukran |  |
| ---: | :--- |
| Jack | English : Thank you. |

(Pronounce : yastaqbiluhumã ṣaahību 1-funduq)
(English : The hotel manager receives them.)

3 saahibu
Hotel
Pronounce : marnaban! (1)

Manager

4 'ahmad Pronounce : hal $\epsilon_{\text {indakum ghurfa lina- }}$
Ahmad

5 saahibu Pronounce : na ${ }^{\epsilon}$ am, ya sayyidi ... wa'anta; i-funduq hal toured ghurfa 'aydan ?
Hotel English : Yes, sir ... And (what about) Manager you ; do you want a room also ?
da s-sayyid? English : Have you a room for this gentleman?
English : Welcorne! (1)
©

فقط

"الـ نعم : هذه الشّنطة و مذه


86

6 Jaak

Jack

7 Jaak

Jack

8 saahibu
i-funduq
Hotel
Manager

9 șaahibu
i-funduq
Hotel
Manager

10 saahibu i-funduq
Hotel
Manager

11 Jaak
Jack

Pronounce
li waḥdi (2) li waḥdi (2)
English : No, only I need a room (this room is for me only (2).

Pronounce : haadha s-sayyid yashabuni faqat.
English : This gentleman is just accompanying me [faqat $=$ "just"].

Pronounce : tayyib ... haadha (3) huwa miftaah(u) ghurfatik
English : Fine ... here is (3) the key of your room.

Pronounce : 'ar-raqm thalaathoon (4), fi t-taabiqi th-thaalith
Eng/ish: (The) number thirty (4), on the third floor (in the floor the third).

Pronounce : hal ma ${ }^{\epsilon}{ }^{\text {ak 'amti }}{ }^{\epsilon}$ ?

English : Have you (any) baggage ?

Pronounce : na ${ }^{\epsilon}{ }^{\text {am }}$ : haadhihi sh-shanta wahaadhihi I-haqeeba I-kabeera Eng/ish : Yes, this bag and this big suitcase.

NOTES
$i$ Marhaban (with the adverbial endirıg -an) is often pronounced simply marhaba. It has the same meaning as 'ahlan wasahlan " ${ }^{1}$
2 You will recognize in the word wanda the same root as in the cardinal number "one", wathid. It is all adverb expressing the idea of oneness or aloneness, like the English "only". When a personal oblique-pronoun is attached to the end of it, it means "only l" (wahdi) or "only he" (wahdahu), and so on. And if the person needs emphasis, the pronoun may be inserted a second time, in its independent subject form, before wanda. This gives us :

| Only I | 'ana mahdi | huwa wahciahu |
| :--- | :--- | :--- |
| Only he | hun wahciatum | $0>9$ |

But we may want to say, as in Sentence 6, "for me alone". To do so, we merely prefix to wahda, with its attached object-pronoun (me, you, him, etc.). the preposition "for", li, with its attached oblique-pronoun (the same one). This gives us an expression meaning, literally, "for me, only me" or "for you, only you", etc. We can do the same with any of the object-pronouns. But notice that, before all pronouns other than "me" , $/ i$ becomes $l a$.

For you [fem.] only laki waindaki
For him only lahu wantiahu


For them only
lahum waḩảahum
pb>>
We can also, of course, use other prepositions," so as to say, "with you only". "from us only", and so on.

3 We have translated this sentence - haadha huwa mifraah(u) ghuriatio - as "Here is the key of your room", which is colloquill English for the situation. But it literally means "This it (is) the key of your room." The huwa ("it" in the masculine) can be dispensed with and often is. But colloquial Arabic prefers to repeat in this way the subject of the missing verb "is", almost as if the extra pronoun took its place.
4 For the explanation of "thirty", see the section on numbers below.

## EXERCISES

## 

1 hal ghurfatuk waasi ${ }^{\epsilon}$ a ?
Is your room spacious?


2 'a $\epsilon_{\text {tin miftaah(a) ghurfati }}$ Give me the key of my room.

$$
\text { } \ddot{\theta}
$$

3 kan ghurfa $\epsilon_{\text {indakum ti haadha l-funduq ? }}$ How many rooms have you in this hotel?
or
kat $\epsilon_{\text {indakum min ghurfa ii haadha } 1 \text {-funduq ? }}$


4 'ureedu I-miftaah hatta 'aftaha ghurfati
I want the key (so as) to open my room.


5 hal tara ghurfatahu? Do you see his room ?



3 ub-7
6 hiya fit-taabiqi th-thaani It [fem.] is on the second floor.

## GRAMivAR : Cardinal numbers

So as to let you stop spinning, we broke off at 10 , in Lesson 15 , our discussion of cardinal numbers. We will pick up with the round multiples of 10 . The -ty words are all masculine plural nouns. With one exception, they are formed just by adding to the basic number (3, 4, 5, etc.), in its masculine form, the Arabic equivalent of the English -ty ending, which is rona 39

'ad-darsu th-thaamin ${ }^{\epsilon}$ asher

The rest of the series, which we give in the table below, is more or less regular.
Notice in the table that the zero in Arabic is just a small dot, which may be round, oval or diamond-shaped.
Notice also that Arabic numbers containing more than one figure are written, unlike words, from left to right, just as in English. 1979 is not written 9791.

## Multiples of 10

$$
\begin{aligned}
& 50 \text { hams } \\
& \text { O-20-A } \\
& 500 \\
& \text { khamsoon(a) } \\
& 67 \text { ait }
\end{aligned}
$$

> 607.
> sittoon(a)
> $7 \mathrm{Vsab}^{\epsilon}$
> Nتمـ
> 70 V. sab $\epsilon_{\text {oon(a) }}$
> سیتو
> $8 \wedge$ thamaanin
> 80 N.
> thamanoon(a) $ن \underset{\sim}{\circ}$
> $99 \mathrm{tis}^{\epsilon}$
> تـشت
> 90 9. ais $\epsilon_{\text {oon(a) }}$
> (ix)
> 100 I.
> mi'a(tun)
> مـ

Lesson 18
The lesson the eighteenth

## Pronounce: fill l-funduq

English : At (in) the hotel
 i-funduq
Hotel Manager
'ila ghurfatik
English : Omar will carry the baggage
to your room.



2 Jack 'ila 'ahmad Jack to Ahmad

Pronounce : ya 'ahmad! ta ${ }^{\epsilon}$ ala ma ${ }^{\epsilon_{\mathrm{i}}}$ hatta tara ghurfati
$\dot{E n g l i s h: A h m a d!C o m e ~ w i t h ~ m e ~ t o ~ s e e ~}$ (in order that you see) my room.
(Pronounce : ya'khudhoona l-mis ${ }^{\epsilon}$ ad wayaṣiloon 'ila t-taabiqi th-thaalith (1) ; jack ya ${ }^{\epsilon}$ uddu I.'abwaab)
(English : They take the elevator and arrive at the third floor (1) ; Jack reads off (counts) the numbers on the doors.)

3 Jaak
Jack

4 Jack
Jack
5 .Jack
Jack

6 'aḥmad Ahmad

7 Jack 'ila I-khaadim Jack to the bellboy
8 'al-khaadim The bellboy

Pronounce : $\epsilon_{\text {ashra - khamsata }} \epsilon_{\text {ashara - }}$ $\epsilon_{\text {ishroon }}-$ khamsa wa $\epsilon_{\text {ishroon }}$ (2) English : Ten - fifteen - twenty twenty -five (2).

Pronounce : 'aah ! ha huwa r-raqm thalaathoon (3)
English : Ah ! Here is number thirty (3).
Pronounce : wabaabu I-ghurfa maftooh. tafaddal
English : And the door of the room is open. After you.

Pronounce: shukran English: Thank you.

Pronounce : khudh ! haadha bakhsheesh ak English : Here (take) ! Here (is) a tip for you.
Pronounce : 'alf (4) shukr, ya sayyid English : Thank you very much, sir (A thousand (4) thanks, sir).

## NOTES

All the notes in this lesson concern numbers. To simplify things, we will deal with the subject as a whole in the paragraphs below, rather than piecemeal. This will enable you to refer the specific details to an overall picture.

## GRAMMAR : Cardinal Numbers

We dealt in Lesson 15 with the cardinal numbers up to 10 , and in Lesson 17 with the multiples of 10 up to 100 . We will backtrack for a moment, before moving on, to look at a few basic principles. Arabic noun-numbers can stand in one of three different relations with the words that follow them :
1 "Four joggers" is expressed : "a four[some] of joggers." The thing counted is here in the oblique case (" $0 f^{\prime \prime}$ ) and in the plural. We have already seen this one.
2 "A hundred bingo-addicts" is expressed : "a hundred of [the species] bingo-addict." The thing counted is again in the oblique case, but this time in the singular,
3 "Nineteen candidates" is expressed : "nineteen candidate-wise." (This inelegant American turn of speech is very close to the Arabic.) Here the thing counted is in the adverb case and in the singular.
But we have already seen another kind of relation - one of inverted gender - between the numbers from 3 to 10 and the things they quantify. This inversion of gender holds whether the numbers are used alone (seven books) or in combinations (seventeen books. twenty-seven books). There is one exception, "ten", which in its combined forms (sixteen) breaks away from the upside-down principle.
Now we will pick up where we left off ; but we will leave aside for the moment 11 and 12.

1 The -teens, from 13 to 19. These conform to model 3 above ("nineteen candidate-wise") : the thing counted is in the singular and in the adverb case. The numbers themselves are formed in much the same way as the English -teens, but a bit more simply. That is, the "-teen" part of the number, in Arabic as in English, is a slightly modified "ten" ( $\epsilon_{\text {ashra(tun) changes to }} \epsilon_{\text {ashara) ; but the }}$ "three" part of "thirteen" remains "three", and the "five" part of "fifteen" remains "five".

What is tricky about these numbers is that one part of them, the "-teen" agrees in gender with the thing counted, while the other part, being one of the numbers from 3 to 9 , disagrees.
Suppose we apply the above remarks to "thirteen children"
(a) "Thirteen children" becomes "thirteen child-wise" (adverb case).
(b) The word for "child" being masculine, "three" must be feminine.
(c) For the same reason, "-teen" must be masculine.

And we come up with :
thalaathata $\epsilon_{\text {ash ara waladan }}$

You will easily recognize here (a) the singular wald with its adverb case ending -an ; $(b)$ the feminine ending in tai' marboota on _ "d_ on "three" ; and (c) the masculine "-teen", $\epsilon_{\text {ashara, }}$
If we now apply the same procedure to a feminine noun - "fifteen suitcases" - or "fifteen suitcase-wise" - the "five" part of the number becomes masculine in order to disagree with the feminine "suitcase", while the "teen" part of it becomes feminine in order to agree with it :

## khamsa $\epsilon_{\text {ashrata haqeebatan }}$



2 Coming back now to 11 and 12. These are likewise -teens in Arabic (one-teen, two-teen). But, so far as gender is concerned, they are exceptions to what we have just finished saying : both parts of the number agree with the quantified noun. "Eleven children" [masculine], which becomes "one-teen child-wise", is thus:
'ahada $\epsilon_{\text {ashara waladan }}$


And "twelve suitcase" [feminine], which becomes 'two-teen suit-case-wise" is :
'ithnataa ${ }^{\epsilon}$ ashrata haqeebatan


3 From 21 to 99. These numbers are formed on the old English model of "four-and-twenty blackbirds", the two parts of the numbe being connected as in English by "and", wa. "Five-and-twenty" is thus khamsa(tun) wa $\epsilon_{\text {ishroona. }}$
But the blackbird pie remains distinctly Arabic. That is, the principles of gender and of case that we talked about in connections with the -teens apply in the same way to the numbers ending in -ty. "Twenty-six cars" [feminine] becomes "six-and-twenty carwise" : sitt(un) wa $\epsilon_{i s h r o o n ~ s a y y a a r a(t a n) . ~ B e c a u s e ~ " c a r " ~ i s ~ f e m i n i-~}^{\text {en }}$ ne, "six" must be masculine. BUT the word for "twenty" is a masculine plural by nature and it remains that way regardless of the gender of the thing counted.

4 Round hundreds from 100 to 900 . The word for "hundred" is a feminine noun. It remains singular for all the hundreds except 200. The things counted in hundreds are singular nouns in the obique case, containing "of". Hence " 100 dinars" is written :

A hundred of dinar mi'a(tu) deenaar(in)


200 (two hundreds), being a "dual", is formed by adding to the singular form, mi'at, the dual ending -agni. This gives us mi'ataan(i), written :

or
(.) U

5 From 300 to 900, we merely put the words for 3, 4, 5 etc. in front of the word for "hundred" - in the singular exactly as in English, and in the oblique case ("of"). (As the oblique case ending is sloughed off in everyday speech, we don't show it.) "Five hundred francs", which we saw in Lesson 12, Sentence 8, is written "five of hundred of franc" : khamsumi'a farank. Here, then, are the hundreds:
thalaathumi'a
$\because 2 \leq 10$

300

400

500

600

700

800

900

$$
\begin{aligned}
& \text { 'arb } \epsilon_{\text {umi'a }} \text { "stan, } \\
& \text { "es Lows } \\
& \ddot{\sim} \\
& \text {-db Lore } \\
& \text { " } \\
& \ddot{d}
\end{aligned}
$$

6 1000, written 'af, is a masculine singular noun ("a thousand") and again takes a singular noun in the oblique case, containing "of". (As this oblique case ending is almost never pronounced, we don't show it.) We have an example of this in Sentence 8 above, where "a thousand thanks" is written:
A thousand of thank 'all shukr


Another and no less typically Arabic example is "a thousand and one nights", which becomes : "a thousand of night and a night" : 'alf layla walayla

## GRAMMAR : Ordinal Numbers

You have seen these at the head of every lesson, with their literal translations, so you know already that they behave like normal
adjectives : they come after their nouns, agree with their nouns in gender and have the definite article. "The fourteenth lesson" is written:
The lesson the fourteenth 'ad-darsu r-raabi $\epsilon \epsilon_{\text {asher }}$

Cardinal numbers

## ORDINAL NUMBERS



## EXERCISES

1 'ila 'ayna 'aḥmil 'amt ${ }^{\epsilon}$ arak ?
Where should I carry your baggage (To where I carry your baggage) ?


2 ma huwa raqm(u) ghurfati?
What is my room number (the number of my room) ? "组
3 'ar-raqm : is $\epsilon^{\epsilon}$ a wakhamsoon, fit t-taabiqi l-khaámis Number 59, on the Fth floor (the number 9 and 50, in the floor the fifth).


4 'a $\epsilon_{\text {tin miftaah(a) ghurfati, min fadlik }}$ Give me the key to my room, please.
5 miftaahuk fill l-baab
 Your key is in the door.

## GRAMMAR: Verbs

Pending aspect of CARRY (hamala) (Root : H-M-L)

| I carry | 'ahmil |
| :--- | :--- |
| You [masc.] carry | tahmil |
| You [fem.] carry | tahmileena |
| He carries | yahmil |
| She carries | tahmil |
| We carry | nahmil |
| You carry | tahmiloona |
| They carry | yahmiioona |



##  <br> ad-darsu t-tasi $\epsilon^{\epsilon}$ asher

## $\ddot{\theta}>+\dot{0} 1$ <br> 

$!c \leq \dot{O}$
Who




Lesson 19

The lesson the nineteenth

Pronounce: fig ghurfatil-funduq
English : In the hotel room (the room of the hotel)

1 Jack Pronounce : 'aghliqi l-baab, min fadlik Jack English: Close the door, please.

2 'ahmad Pronounce: haadhihi ghurfa jameela Ahmad English : This (is an) attractive room.

3 Jack
Jack

Pronounce : na ${ }^{\epsilon}$ am, hiya jameela jiddan... walaakinna (1) I-jaww(a) feeha hear English : Yes, it [fem.] (is) very attracfive... but (1) it's too warm (but the air in it is warm).


s) si, $-v$

© 1 "


4 'ahmad Ahmad

5 Jack
Jack

6 Jack
Jack

7 'ahmad Ahmad

Pronounce : șaheeh ! sa'aftaḥu n-naafidha
English : So it is! Ill open the window.

Pronounce : 'ureed 'an 'aghsila yadayya ['dual" form of yod, "hand"].
English : I want to (that 1) wash my hands.

Pronounce:'ayna l-hammaam ?
English : Where (is) the bathroom ?

Pronounce : waraa'ak English: Behind you.
(Pronounce : yaghsil(u) yadayhi way ${ }^{\epsilon}$ cod)
(English : He washes his hands and comes back.)

8 Jack Pronounce : haadhihi l-ghurfa tu $\epsilon_{\mathrm{jib}} \quad$ bEni Jack English : I like this room (this room pleases me).

9 Jack
Jack
Pronounce: walaakinna I-firaash(a) qareeb(un) jiddan (2) mina n-naafidha English : But the bed (is) too (2) close to (from) the window.

10 'ahmad Pronounce: 'anta ta ${ }^{\varepsilon}$ ban (3) ...'istarih! a rest.

## NOTES

1 We have here a very curious feature of Arabic that is a bit tricky both to grasp and to explain. When the word "but" has the sense of, "however" followed by a comma, it is written laakin $\ll \leq 1$, often preceded by wa, and it behaves just as it would in English í. For example:

However, he wants to open the door:
walaakin, yureed 'an yaftaha I-baab
However, she is beautiful :
walaakin, hiya jameela


On the other hand, when the word has the sense just of a connecting "but" (rather than of "however" followed by a pause), it behaves as if it exerted a "butting" action on the word that comes after it. It is then written laakinna
 or walaakinna, and the word that is the object of this "butting" action goes into the object case.

Here are a couple of examples of this peculiar behaviour :
But her bed is far from the window.
walaakinna firaashaha|ba ${ }^{\epsilon}$ ed $\epsilon_{\text {and n-naafidha }}$


In the first example, the "butted" word, "bed", a definite noun, has the object case ending -a. In the second example, the "butted" word is the pronoun "he" (contained in the verb), which according. ly changes to "his", ho, attached to the end of laakinna. You are likely to crack your teeth on this until you become accustomed to it.
2 "Too", in Arabic, is expressed by the words for "very" or "extremely" :
It [masc.] (is) too far from here
how ba ${ }^{\epsilon}$ teed jiddan ${ }^{\epsilon}$ an huna
It [fem.] (is) too close to the door.
hiyya qareeba jiddan mina I-baab
3 Most of the adjectives we have seen until now have been formed by adding to the consonant root a vowel pattern made up of a plus ea, as in :

| jameel | beautiful |
| :--- | :--- |
| qareeb | close |
| ba feed | distant, far |

In the following list, we have some common adjectives which are formed by adding to the consonant root a pattern made up of a plus ain. Opposite the adjectives we give corresponding nouns
which are derived from the same conceptual root, but with several different vowel patterns. Keep in mind that, in Arabic, which is very unlike English in this respect, most adjectives are not derived from nouns or vice versa : both are derived from a common root.


Adjectives having this characteristic vowel pattern are generally adjectives that describe a state or condition of body or mind ; and you will meet them most otter in noun-sentences such as "I (am) tired" or "He (is) drunk".

## EXERCISES



1 hal tureed an 'ughliqa n-naafidha ? Do you want me to (that I) close the window ?


2 la, 'ufaddil'an taftaha I-baab No, I prefer that you open the door.

$i^{\circ}$-ass yon 1
$-*$

3 'at tags jameel fib bilaadik The weather (is) fine in your country.

$4 \mathrm{na}^{\epsilon}$ am. walaakinna I-jawwa haarr(un) jiddan Yes, but it's very hot (the air is very hot).


5 'aghliq ghurfatak was $\epsilon_{\text {mini I-miftaah }}$ Close your room and give me the key.
?
6 hali I-firaash mureeh fig ghurfati ?
(Is) the bed comfortable in my room ?

7 hal toured 'an taghsila yadayk ?
Do you want to (that you) wash your hands?

'ad-darsu I- $\epsilon_{\text {ishroon }}$

$$
\begin{aligned}
& \text { ا- تفضّل ! هخ' عنـوانني و ونه } \\
& \text { cथ14 } \ddot{9}
\end{aligned}
$$

## GRAMMAR : Verbs

More common verbs in the indicative of the pending aspect (singular only). (We omit this time the feminine forms, as you now know that, in the second person, they end in -eena and that, in the third person, they are identical with the second person of the masculine.)


Lesson 20
The lesson the twentieth

Pronounce: fig ghurfatil-funduq English : In the hotel room
(Pronounce : 'aḥmad yamuddu waraqa 'ila Jaak)
(English : Ahmad hands a piece of paper to Jack.)
1 'ahmad Pronounce : tafadudal ; haadha $\epsilon_{\text {unwaani }}$
Ahmad wahaadha raqm (u) haatifi English : Here. This (is) my address and this (is) my telephone number.





$4^{s} \dot{c}^{2}$



2 'ahmad
Ahmad

3 'ahmad
Ahmad

4 Jack
Jack

5 'aḥmad
Ahmad

6 'aḥmad Ahmad

7 'ahmad
Ahmad

Pronounce : ${ }^{\epsilon}$ ala kulli heal, sawfa 'ukhaabiruk (a) ghadan English : In any case, I'll phone you tomorrow.

Pronounce : likay (1) nazoora !-madeena ma ${ }^{\epsilon}$ an
English : So that (1) we may visit the town together.

Pronounce : shukran ... walaakin, gad (2) 'uzi ${ }^{\text {ijuk ? }}$
English : Thank you ... but perhaps (2) I'll be bothering you.

Pronounce : la ${ }_{\epsilon}{ }_{\text {ala la }}{ }^{\epsilon}$ ats; ghadan, huwa yawmu l-jumu $\epsilon_{\text {a (3) }}$
English : No, on the contrary ; tomorrow it (is) Friday (3).

Pronounce : la 'a ${ }^{\epsilon}$ maI ... wal'aan 'atrukuk(a) !itastareeha
English : I don't work ... And now I'll leave you to (so that you may) have a rest.

Pronounce: wa'atamanna lak(a) layla(tan) sa $\epsilon^{\epsilon}$ edda
English : And I wish you a good (happy) night.



NOTES
1 Notice, in Sentence 3, the use of the conjunction likay, (mean-
ing "so that" or "in order that")
 the subjunctive, as previously mentioned i 2 We saw in Lesson 6 the use of quad with a verb in the completed aspect. Used as it is here before a verb in the pending aspect, it has the sense of "perhaps", much like the full word for "perhaps" or "maybe", rubbama in Lessons 12 and 13.
3 At the end of this lesson you will find the names in Arabic of the days of the week. Other time-words are:

| Today | 'al yawm(a) 'ans |
| :--- | :--- |
| Yesterday | 'al-baarihaltal |

4 The literal sense of 'ila I-liqaa'(i) is "to (ie. until) the meeting". We saw in Lesson 11 another common form of goodbye, ma $\epsilon_{a}$ s-salaama.

## EXERCISES



1 ma huwa raqm(u) haatifik ? What is your telephone number ?

8 'ahmad
Ahmad

9 Jack
Pronounce : 'ila I-liqaa'(i) (4) ghadan, 'in shaa'a I-Ilaah !
English : Good-bye (4), I'll see you tomorrow, I hope (if God wishes).

Pronounce : 'ila I-liqaa' ... washukran English : Good-bye ... and thank you.


2 'ar-raqm : khamsumi'a wathalaatha wa ${ }^{\epsilon}$ ishroon
The number five hundred twenty-three (five hundred and three and twenty).


3 khaabirni ghadan fit -maktab Phone me tomorrow at the office.

## 

4 hal ta ${ }^{\epsilon}$ maI yama I-khamees?
Do you work on Thursday?
P " ci
5 maadha ta ${ }^{\epsilon}$ maI ghadan ?
What are you doing tomorrow?


6 sa'akoon(u) fit f-funduq(i) ghadan ill be at the hotel tomorrow.

## GRAMMAR : Days of the week

The names of the days of the week are derived (except for Friday) from the same roots as the names of the cardinal numbers. Sunday, for example, is "Day the one". Monday is "Day the two", and so on. Friday, the Moslem sabbath, is "Meeting day". But the numbers here have slightly different forms than when they are used as such. We give you below the complete and the shortened versions of the names of days.

> Full Shortened



## GRAMMAR: Verbs

A few more common verbs, again in the pending aspect, indicative, singular only. (See introductory remark on page 105.)


## TELEPHONE (khabara) (Root: KH-B•R)

| I telephone | 'ukhaabiru |
| :--- | :--- |
| You telephone | tukhaabiru |
| He telephones | yukhaabiru |

He telephones yukhaabiru

LEAVE (taraka) (someone or something) (Root : T-R-K)

I leave

You leave

He leaves
REST ('istaraaha)
| rest

You rest

He rests

Rest ! [Imperative, masculine singular] 'istarih
yastareehu

(Root: R-W-H)
'astareehu
 ट… ז"
'ad-darsu I-haadi wal ${ }^{\epsilon_{i s h r o o n}}$

## 08

If you have not dealt before with a highly inflected language such as German or Latin or Greek, the feature of Arabic that is probably giving you the most trouble is the system of cases. As for numbers, they are almost certainly causing you to gnash your teeth. We will therefore take another look at both these matters before going on to a few that are less troublesome.

1 Cases. You can get by, in spoken Arabic, without having mastered these, as case-endings are for the most part either slurred over or dropped in everyday speech. But if you don't know them, you will find it very hard, in written Arabic, to grasp how words hang together in a sentence, how they "work" and why they behave as they do. Here, in very simple terms, is practically everything that you need to know:

Nouns (and words assimilated to them) have various functions in a sentence, called "cases". which are identified by corresponding short-vowel endings added to them. There are only three cases, each having its own short vowel :
(a) A noun is in the subject case when it is the subject of the verb whether the verb is expressed or, as in noun-sentences, merely implied). In "The car hit the tree", the subject is "the car". The subject case ending is $\mathbf{u}$ when the noun is definite (whether because it is preceded by the definite article "the" or because the grammatical structure, such as that of the "yoked" couple", makes it sol. When the noun is indefinite, $\mathbf{u}$ becomes -un. For example :

| The lesson | 'ad-darsu |
| :--- | :--- |
| A lesson | darsun |

## The lesson the first and the twentieth

## Pronounce : muraaja ${ }^{\epsilon}$ a <br> English : Review

(b) A noun is in the object case when it is the object of the verb. In "The car hit the tree", the object of the verb is "the tree". The object case ending is -a when the noun is definite, -an when indefinite. For example :

$$
\begin{array}{ll}
\text { Give me the cigarette } & { }^{\prime} \epsilon_{\text {tini s-seejaarata }} \\
\text { Give me a cigarette } & \text { 'a'tini seejaaratan }
\end{array}
$$

But keep in mind that certain verbs which in English would not take objects - was, remain, become, etc. - do take them in Arabic :

He was smal!
kaana sagheeran


The full name of this case is really the object/adverb case fand we often refer to it as either one or the other). The reason is that this case also has an adverbial function : it is used to make nouns say (for example) where, when or how. The adverbial case ending is most often-an. Here are a few common instances of this :

| The evening | 'al masaa'u |
| :--- | :--- |
| (In) the evening | masaa'an |
| The morning | 'as-sabaahu |
| (In) the morning | sabaahan |
| Gratitude | shukrun |
| With gratitude | shukran |
| (= Thank you) |  |
| Natural disposition $\operatorname{tab}^{\epsilon}$ un <br> Naturally $\operatorname{tab}^{\epsilon}$ an <br> (= Of course)  |  |

(c) A noun is in the oblique case when it is governed by a preposition (on, with, towards, etc.) or when it contains the implied preposition "of" (which is thus an unnecessary word in Arabic). The indirect case ending is -i when the noun is definite and -in when indefinite :

| In the airplane | fi t-taa'irati |
| :--- | :--- |
| To the airport | 'ila l-mataari |
| For a child | liwaladin |
| The door of the hotel | baabu l-funduqi |

As you see, cases are in fact a fairly simple matter - a great deal simpler than the grammatical terms needed to talk about them.

2 Numbers Your English dictionary will probably define a giraffe as a ruminant quadruped mammal with a long neck. But, unless there is a picture beside the definition, this will not help you much to visualize a giraffe if you have never seen one. The giraffe we are dealing with, the Arabic system of numbers, is in fact a very odd beast. So as to give you a clearer picture of what it is, leaving aside definitions and rules, we give you on pages 116-117 a simple table that will enable you to see at a glance how Arabic numoers work. In the English columns of this table, everything in boldface type is masculine : everything in italics is feminine, and EVERYTHING IN CAPITALS IS PLURAL OR DUAL. As for case endings, you will immediately recognize in the transcribed Arabic columns the oblique case -in and the adverb case -an.

There is a great deal more to be said about Arabic numbers, but most of it can wait. For now, we will make just a few additional comments :
(a) The word "one", when used as an adjective ("one child", "one woman") is waahid [masc.] or waahida [fem.]. But when it is used as a noun (as in "one of the sailors"), it changes its form and becomes 'ahad(un) [masc.] or 'ihda [fem.]. It is this noun-form of the word that is combined with "ten" to make "eleven" (or "oneteenl :'ahada $\epsilon_{\text {ashara [masc.] and 'ihda }} \epsilon_{\text {ashrata }}$ [fem.].
(b) The noun form of "one", 'ahad(un) is also used to mean "someone" or "something" in negative sentences such as "l didn't see someone" - ma ra'aytu 'ahad(an) - which we would of course translate as "I didn't see anyone".
(c) We have said that the "dual" ending of numbers (and of nouns in general) is -aan(i). This is in fact the ending of the subject case. In the object/adverb case and the oblique case, it is -ayn(i). For example, "with two children" is written ma ${ }^{\epsilon}$ a waladayn( $i$ ).
(d) All the -ty numbers $(20,30$, etc.) take the case ending that is required by the job they do in a sentence. Their subject case ending is -oona ; in the object/adverb case and in the oblique case, they end in -eena, For example :

$$
\text { Give me twenty books } \quad \text { 'a } \epsilon_{\text {tini }} \epsilon_{\text {ishreena kitaab(an) }}
$$

(e) You are probably wondering how the various "rules" that we have given for Arabic numbers apply to such composite numbers as 603 or 715 . This is in fact very simple : the part of the composite number that changes its gender to agree or disagree with the gender of the thing quantified is not the 600 or the 700 but the 3 or the 15 .


NUMBERS with a masculine noun : child - CHILDREN (walad. 'awlaad)

| 2 | 1 a child one | walad wahid |
| :---: | :---: | :---: |
| 0 | 2 CHILDREN TWO | waladaani thnaani [dual] |
| C | 3-10 <br> four of CHILDREN ten of CHILDREN | 'arba ${ }^{\epsilon}$ atu 'awlaadin $\epsilon_{\text {ashratu }}$ 'awleadin |
| d | 11 one-teen child [wise] 12 two teen child [wise] | $\begin{aligned} & \text { 'ahada } \epsilon_{\text {ashara waladan }} \\ & \text { 'ithnaa } \epsilon_{\text {ashara waladan }} \end{aligned}$ |
| e | $13 \cdot 19$ <br> thir-teen child[wise] <br> six-teen child[wise] | $\begin{aligned} & \text { thalaathata } \epsilon_{\text {ashara waladan }} \\ & \text { sittata } \epsilon_{\text {ashara waladan }} \end{aligned}$ |
| $f$ | $20-30-40 \ldots 90$ <br> THIRTY child[wise] | thalaathoona waladan |
| 9 | $\begin{aligned} & 21-22 \cdot 23 \ldots 29 \\ & 31-32-33 \ldots 39 \end{aligned}$ <br> Etc. <br> four-AND-TWENTY <br> seven-AND-FORTY | [wise] <br> arba ${ }^{\epsilon}$ atun wa $\epsilon_{\text {ishroona waladan }}$ wise] <br> $\operatorname{sab}^{\epsilon^{3}}$ atun wa'arba ${ }^{\epsilon}$ oona waladan |
| ก | 100 a hundred of [the species] child | mi'atu waladin |
| I | 200 TWO HUNDREDS of [the species] child | mi'ataa waladin |
| I | $300-400 \cdot 500 \ldots 900$ <br> five of hundred of [the species] child | thalaathu mi'ati waladin |
| K | 1000 a thousand of [the species] child | 'alf waladin |

3 Verbal nouns. We have already met many of these but have not yet called them by their grammatical name. You are perfectly familiar with them in English and take them for granted. They are even more common in Arabic. Here are some examples. We show in parentheses what happens to them in Arabic: they almost always take the definite article, "the", whereas in English they often don't. In any event, they are always definite nouns, definiteness being imposed on them, if not by the article, then by other words with which they are grammatically combined (in "yoked couples"), such as possessive pronouns ("my", "his", "your", etc.). We give the examples in English only so as to make clear the principle of the thing :

| (The) no parking | The reporting of an event |
| :--- | :--- |
| (The) no smoking | My wanting to go |

## 

'ad-darsu th-thaani wa I- $\epsilon_{\text {ishroon }}$


The hunting of the snark The writing of a novel

Your leaving early
Your forgetting me

Many nouns that don't look "verbal" in English are explicitly so in Arabic:

| The visit(ing) | The fighting) |
| :--- | :--- |
| The tour(ing) | The welcom(ing) |
| The grasp(ing) | The disregarding) |

We will see later how verbal nouns are formed from verbs - or, more exactly, how verbs and verbal nouns are formed from the same root. For now. just keep in mind what a verbal noun is.

Lesson 22

The lesson the second and the twentieth

> Pronounce : fig ghurfati l-funduq
> English : In the hotel room
(Pronounce: yutraqu l-baab)
(English: There is a knock at the door [Is knocked the the door].)

1 Jack | Jack | Pronounce : tafaddal ! |
| :--- | :--- |
|  | English : Come in ! |

2 'al khaadim Pronounce : $\epsilon_{\text {afwan (1), ya sayyid ; }}$ 'ala 'uzi ${ }^{\text {ijuk }}$ (2) ?'
The valet English : Excuse me (1), sir ; I'm not disturbing you (2) ?


3 Jaak Jack

Pronounce: la, 'abadan (3) English: No, not at all (3).
4 'al khaadim Pronounce : hal 'anta fi haaja (4) 'ila The valet shay' ?
English : Do you need (are you in need of) (4) something ?
5 Jack

Jack
6 'al khaadim The valet

7 Jack

8 Jack
Jack

Pronounce : la, stiukran, zulu shay' $(\mathrm{in})$ $\epsilon$ ala ma yuraam
English : No, thank you. Everything (is) fine (as wanted).

Pronounce : hal tu $\epsilon_{\text {jibuk ( }}$ (5) haadhihi l-ghurfa?
English : Do you like (5) this room (does this room please you)?

Pronounce : na ${ }^{\epsilon}$ am, hiya mumtaaza ... English : Yes, it is first-rate (excellent)...

Pronounce : walaakin, vas:! 'ilayha ${ }^{\text {ba }}{ }^{\epsilon}$ du d-dajeej
English : : But it's a little noisy (arrives to it some noise).


9 Jaak

Pronounce : wal-firaash qareeb(un) jiddan mina n-naafidha
English : And the bed (is) too close to (very close from) the window.

10 'al khaadim
The valet

11 Jaak
Jack

Pronounce : hal tureed ghurfa(tan) 'ukhra (6) ?
Eng/ish : Do you want another (6) room ?

Pronounce : la, $\epsilon_{\text {ala }}$ kulli haal, 'ana ta ${ }^{\epsilon}$ baan, sa'anaam(u) bisur ${ }^{\epsilon}$ ( 7 )
English : No, in any case, I'm tired ; I'll be asleep in no time (I shall sleep with speed) (7).

## NOTES

1 We have already met (in Lesson 2) $\epsilon_{\text {afwan }}$ in the sense of "You're welcome" or "Don't mention it", when used as a reply to "Thank you". Here it is used in the sense of "Sorry" or "Excuse me" or "I beg your pardon". You are likely to encounter it also in |the form of the noun (with its definite article), 'al $\epsilon_{\text {afwu }}$ 官文U , which means literally "the pardon'.

2 There are two things to note here:
(a) When the interrogative hal is followed by a word beginning with $I$, as in the case here, it is customarily replaced, for euphonic reasons, by the word 'a. Here, therefore hal la $?>$ y becomes 'ala ! $>{ }^{\prime}$.
(b) The valet uses, as is customary, the singular "you" when he says to Jack (who is alone), " Am I disturbing you ?'' : hal 'uz $\epsilon_{i j u k}$ ?
p clis ji Ja
"I need" can thus be written either 'ahtaaj 'ila or, as you see below, with a noun-phrase :
系 ${ }^{\circ} 4$

I (am) in (the) need of

You (are) in (the) need of

He (is) in (the) need of
'ana fit haaja 'ila
 'anta fig haaja 'ila
ज! "duals huwa fit haaja 'ila

5 In a normal Arabic sentence, of which this is an example, the verb comes first. (Here it is preceded only by the interrogative hal, which is essentially a question mark rather than a word). Literally this sentence says, "Pleases you the room ?" (Under the influence of dialects, the practice of putting the verb first is sametimes disregarded ; but you would do well to respect it.) When the verb comes first and has an expressed subject ('the room'), it is always in the singular, even if its subject is plural. (Here the verb would remain as it is even if its subject were "the rooms".)
6 "Room" being a feminine noun, its adjective "(a n)other" is likewise feminine : 'ukhra
of this adjective is 'aakhar

. The masculine form

7 The expression bisur ${ }^{\epsilon}$, meaning literally "with speed" (hence "quickly" or "rapidly") is made up of the preposition bi "ر . meaning "with", plus sur' ${ }^{\text {a }}$, "speed". This preposition bi has many different uses, most of which ressemble closely enough English uses of "with" so that they require no grammatical explanation. But note carefully the following examples and shades of meaning :
(a) 1 speak with difficulty.
'atakallam bise ${ }^{\epsilon}$ soba

(b) I will sleep with speed (quickly) sa'anaam(u) bisur ${ }^{\prime}$ a

(c) I want coffee with milk (i.e. combined with milk) 'ureed qahwa bihateeb

(d) He came with the plane (i.e. by plane) wasala bit-taa' ira

(e) Are we going with the car (ie. by car) hal nadhhab bis-sayyaara? !o this to
(f) I live with this town (ie. in it) 'askun bihaadhihi I-madeena

[Note that in this instance bi is used instead of $\mathrm{fi}^{\prime}$ " "in".]

## EXERCISES

1 haadha I-funduq pu ${ }^{E_{\text {jibuni }}}$
1 like this hotel (This hotel pleases me).


2 haadhihi l-ghurfa tu ${ }^{\mathrm{c}}$ jibuni
I like this room (This room pleases me).

3 hal yo ${ }^{\epsilon_{\text {jibuk }}}$ baladi?
Do you like my country (Does my country please you) ?


4 hal tu $^{\epsilon}$ jibuki l-madeena ?
Do you like the city (Does the city please you) ?

5 haadha yo ${ }^{\epsilon_{\text {jibuna }}}$
We like this (This pleases us).
6 hal $\mathrm{yu}{ }^{\epsilon_{\text {jibukum }}}$ haadha?


Do you [plur.] like this (Does this please you)?

## GRAMMAR : Verbs

The indicative, in the pending aspect, of SLEEP (nama) (Root: N.W-M)

| I sleep | 'anaamu |  |
| :--- | :--- | :--- |
| You [masc.] sleep | tanaamu |  |
| You [fem.] sleep | tanaameena |  |
| He sleeps | yanaamu |  |


'ad-darsu th-thaalith wal- $\epsilon_{\text {ishroon }}$

$\operatorname{LH}_{\rightarrow 0}^{\omega} \dot{\Delta} L_{-1}$


$\left.\left.\leftrightarrow\left[\begin{array}{l}\omega \\ \omega\end{array}\right] \right\rvert\,{ }^{s}\right]^{\circ}$



Lesson 23
The lesson the third and the twentieth

> Pronounce : ii ghurfati l-funduq English: In the hotel room

1 Jack 'ila I-khaadim Jack to Pronounce : sa'aakhudh hammaam(an) English : I shall take a bath. the valet

2 Jack 'ila I-khaadim Jack to the valet

Pronounce : hal yoojad (1) maa'(un) saakhin, ti haadhihi ssa $\epsilon_{\text {a ? }}$ English : Is there (1) hot water at this hour ?
$\begin{array}{ll}3 \text { 'al khaadim } & \text { Pronounce : tab } \epsilon_{\text {an }} \text {; 'al. maa'u s-saakhin } \\ \text { The valet } & \text { English : Of course ; there is (2) always } \\ & \text { hot water here (in our place). }\end{array}$

^- إسمْهُ : "مطعمُ الوإهـة"
$\Theta$


4 Jaak
Pronounce : tayyib ! hal yumkin (3) 'an 'at ${ }^{\epsilon}$ ashsha fill ${ }^{\circ} \cdot$ funduq?
Jack
English : Fine. Could (is it possible that) (3) I have dinner at the hotel ?

5 'al khaadim Pronounce : haadha ghayr mumkin (4), ya sayyidi, nuqaddimu l-futoor faqat The valet

6 Jaak
Jack
Pronounce : 'ayna yumkin 'an 'ate ${ }^{\epsilon}$ ashsha ? English : Where could I have dinner ?

7 'al khaadim
The valet
Pronounce : 'a $\epsilon_{\text {rif }}$ mat $^{\epsilon}$ am(an) mumtaaz(an), qareeban (5) min hunk English : I know an excellent restaurant close by (5).

8 'al khaadim Pronounce : 'ismuhu mat ${ }^{\epsilon}$ amu I-waha The valet English : Its name (is) the Oasis Restaurant (the Restaurant ' of the Oasis).

9 'al khaadim
Pronounce : satara ; hunaaka yuqaddimoon (6) ta ${ }^{\epsilon}$ aam(an) ladheedh(an) warakhees(an) ${ }^{\bullet}$
The valet English: You will see ; they serve (6) delicious and inexpensive food there (there they serve...).





## NOTES

1 You will recall from Lesson 13, Note 1, that "Is there ?" can be expressed either by hal yoojad, as it is here, or by hal hunaaka

## ?

2 Here is a third way of saying "There is" (or "Is there ?", as the case may be) : mawjood. This is in fact the passive participle ('being found") of the verb wajada ("he found"), which, in its pending aspect (passive) gives yoojad , meaning "he (or it) is found", hence "exists" or "is present".

3 The usual way of saying "Can I ?" or "May I?"' is : "Is it possibe that... ? " followed by a clause with a verb in the subjunctive, as explained in Lesson 14.

11 Jack
Jack

Pronounce : 'ashkuruk... wal'aan sa'aakhudh hammaami qabla 1- ${ }^{\epsilon}$ ashaa' English : (1) thank you... And now, l'll take my bath before dinner.

Pronounce : wa'anzil (7) ba ${ }^{\epsilon}$ da sad ${ }^{\epsilon}$ a taqreeban English : I'll be down (7) in about an hour (I'll go down after an hour about).

12 al khaadim Pronounce : tayyib, ya sayyid! The valet English : Very good, sir.

## *

For example, "May I smoke ?" becomes "Is it possible that I smoke ?", which is written : hal yumkin 'an 'udakhkhina?


4 "Possible", in Arabic. is mumkin
possible" is written : haadha mumkin
 phrase can not be made negative just by adding the word for "not", la. The negative is formed, instead, in one of two ways:
(a) By using the word ghayr .which literally means "other than". Thus, "It is not possible" becomes : "It (is) other than possible" : haadha ghayr mumkin

$\qquad$ is lEe
(b) By using the verb "not to be", which we will discuss later, and which, like "to be", is an active (transitive) verb that takes a direct object, as explained in Lesson 14.

5 qareeban
 is the adverb for "close by" or "near by" not a preposition. Notice the adverbial ending, $\cdot$ an.

6 Arabic, like English, makes common use of the impersonal "they", corresponding to "one" in British usage. Here we have : They serve inexpensive food" :
yuqaddimoonial ta ${ }^{\epsilon}$ aam(an) rakheeşfan)

$$
\operatorname{Len}_{-\infty}^{\infty} \log +\infty
$$

But the same thing can also be said - again as in English - with a passive construction : "Delicious food is served" : yuqaddam ta ${ }^{\epsilon}$ aam ladheedh ie ${ }^{5}$,

This passive construction can be used only when no agent is expressed. That is, you can not say in Arabic : "Delicious food is served by someone". If you want to express the agent, you must go back to the active construction, "They serve..."

7 Notice that the pending aspect of the verb clearly enough expresses the future so that the particle sa is not needed.

## EXERCISES

ا- هل تقدّمونَ العشاءُ هنا ?

1 hal tuqaddimoona 1- ${ }^{\epsilon}$ agha' (a) tuna ?
Do you [plural] serve dinner here?

2 hal yumk in 'an nazoora l-madeena l-yawim (a) ? Can we (ls it possible that we) visit the city today?

 war-rub ${ }^{\epsilon}$ (i) masaa'an
It (this is) not possible. I work till a quarter past six (the sixth and the quarter in the evening).
parboil $\underset{\cdots}{ }$ in
4 hal toured 'an rata ${ }^{\epsilon}$ ashsha ma ${ }^{\epsilon}$ ana file. mat ${ }^{\epsilon}$ am ? Do you [sing.] want to (that you) dine with us in the restaurant?

$$
\begin{aligned}
& \ddot{d} \ddot{\square}
\end{aligned}
$$

5 bikulli suroor : 'aakhudh hammaam(an) wa'anzil ba' ${ }^{\epsilon}$ da $\epsilon_{\text {ishreen daqeeqa }}$
With (all) pleasure ; I'll take a bath and I'll be down in twenty minutes.


## GRAMMAR : Verbs

The indicative, in the pending aspect, of three more verbs (singular only).

GO OOWN or COME OOWN (nazala) (Root : N-Z.L)


## الدّرسىو الرّابـع و العشّرو ن

'ad-darsu r-raabi ${ }^{\epsilon}$ wal- ${ }^{\epsilon}$ ishroon

في غرفـهِ



SERVE (qaddama) (in the sense of "present" or "offer") (Root: O.O-M)


Lesson 24

The lesson the fourth and the twentieth

## Pronounce: fig ghurfati I-funduq English: In the hotel room

| 1 'al khaadim | Pronounce : fi 'ayyati saba $\epsilon$ a toured 'an <br> 'uqaddima laka I-futoor, sabaaha ghad |
| :--- | :--- |
| The valet | (1) ? <br>  <br>  <br>  <br>  <br>  <br>  <br> English : At what to time do you want <br> tomorrow morning (1)? you breakfast |



$1 \ddot{d} S,+\infty \quad \cdots \quad-1$

3 'al khaadim
The valet
Pronounce : tayyib! wamaadha tufaddil lil-futoor?
English : Good. And what do you prefer for breakfast?

4 'al khaadim The valet

5 Jack Jack

6 Jack
Jack

7 'al khaadim The valet

Pronounce : ii th-thaamina wan-niṣf English : At half past eight (2) (in the

Pronounce : hat tureed qahwa 'am (3) haleeb(an)'am shady? English : Do you want coffee or (3) milk or tea ?

Pronounce : 'a $\epsilon_{\text {tint quhwa bihaleeb (4) }}$ English : Give me coffee with milk (4).

2 Jack
Jack (2), min fadlik eighth and the half), please.

Pronounce: ma ${ }_{\epsilon}{ }_{\mathrm{a}}$ khubz wazubda wa ${ }^{\epsilon}$ asa
English : With bread and butter and honey.

Pronounce : tanta 'amrik ! English : Very well, sir (under your order).

8 'al khaadim Pronounce : layla mubaaraka. The valet English: Good (blessed) night.

## NOTES

1 The word for "tomorrow" is ghadan IS . It is in fact the adverbial form of ghad, meaning "the next day".) The word for "the morning"' is 'aş-sabaah, which, with the adverbial ending -a, means "in the morning". Here we want to combine the two words to say "tomorrow morning" - that is, "in the morning of tomorrow" ; and we combine them as follows :
sabaaha ghadin


What we have here is a "yoked couple". (If you are not sure that you know exactly what this means, stop whatever you are doing and take another look at page 70.) The -in ending of ghadin "tomorrow", contains "of". Because the word is yoked to "motring", it automatically makes 'morning' definite, in grammatical terms ; so the object-adverb case ending used is a : sabaaha. Furthermore, since it is made definite just by being yoked to ghadin, it no longer needs the definite article 'al, which is therefore dropped.
The same principle of words acting as yoked couples applies to such other expressions as :

This morning
(The morning of today)
Tomorrow evening (The evening of tomorrow)

This evening
masaa'a l'yawm(i)
sabahal-yawm(i)
masaa'a ghad(in)

os's own

2 The word for "hour" (or "o 'clock") is omitted here, as it usually is in English also. See Lesson 4, Note 2.
3 The word for "or" in Arabic is 'aw $9 \hat{/}$ in a statement ("You may have your coffee black or white"), but 'am
("Do you want coffee or milk ?")
4 In Lesson 22, Note 7, we saw some uses of the preposition bi -. . meaning "with", in a certain number of different senses. This preposition is used when we want to say coffee with milk in it (that is, combined with it) :

## qahwa bihaleeb



But if we mean coffee along with milk (separately), the word for "with" is ma' $\epsilon^{\prime}$. In the same way, if we were asking for
cheese "with bread", we would say :
$m_{\text {ma }} \epsilon_{\text {a khubz }}$

## 5 \&

The Arabic word for "without" is bila $>$., "which is biplus the negative la, "not".

## EXERCISES



1 ti 'ayyi funduq tanzil $\epsilon_{\text {aadatan ? }}$
In what hotel do you usually stay?

$$
\begin{aligned}
& \text { ? Lena } 1 \text { Lis }
\end{aligned}
$$

2 hal yureedoon shaay(an) 'am haleeb(an) ?
Do they want tea or milk ?

$\bar{p} \operatorname{Lig}_{6} / \therefore \dot{\operatorname{civ}} \mid 1$
3 ff 'ayya(ti) ma $\epsilon_{a}$ yuqaddimoona I. ${ }^{\text {ashaa'(a) tuna ? }}$ At what time do they serve dinner here?

Ba fi'ayya(ti) ssa ${ }^{\epsilon}$ a yuqaddamu I. ${ }^{\epsilon}$ ashaa'(u) hung?
At what time is dinner served here ?

4 fit t-taasi ${ }^{\epsilon}$ a bid-dabt
At nine o'clock sharp (exactly).


5 hal tufaddiloon 'an nuqaddima lakumu I-futoor ii ghurfatikum ?
Do you [plur.] prefer us to (that we) serve you breakfast in your [plur.] room ?

الدّردئ انـامس و العشرون
'ad-darsu l-khaamis wal- $_{\text {ishroon }}$



The lesson the fifth and the twentieth

Pronounce : 'ila 1-mat ${ }^{\epsilon}$ am
English : To the restaurant
(Jack yanzil min ghurfatihi wayakhruj ming l-funduq) (Jack comes down from his room and goes out of the hotel.)

1 Jack 'ila 'ahadi 1- $\epsilon_{\text {aabireen }}$
Jack to a English : Excuse me, sir, do you know passerby

2 'al $\epsilon_{\text {aabir }}$
The passerby

3 Jack Jack

4 'al $\epsilon_{\text {aabir }}$
The passerby
where the Oasis Restaurant (is) ?

Pronounce : qareeban min saahati I-mahkama, ti shari ${ }^{\epsilon}$ 'ion rush English : Near Courthouse Souare in Ibm Rushy Street.

Pronounce : hal huwa ba ${ }^{\epsilon}$ eed ?
English : (Is) it [masc.] far ?
Pronounce : samihni, ya sayyidi ; hal ta ${ }^{\epsilon}$ rif 'ayna mat ${ }^{\epsilon}$ amu I-waaha ?

Pronounce : la, 'abadan ; khudhi sh-sinaari $\epsilon_{\text {a l-'awwal }} \epsilon_{\text {ala l-yameen }}$ English : No, not at all ; take the first street (the street the first) on the right.


NOTE
1 There are three things to notice in this phrase. "And there you will find..." : wahunaaka talca
The first is the omission of sa to give a specifically future sense to the verb in the pending aspect [See Lesson 16. Note 1] : the future sense is clear enough without it.
The second is the verb used for "you find", tala ceil; . This in fact means "you meet" or "you come upon" ; it is derived from the same root as the word for "meeting" or "encounter".
liqaa' s Le]
The third is a matter of word-formation. The complete basic consonant root from which both talqa and liqaa' are derived is $1-q-y$. Then where is the $y$ ? You will remember that $y$ is a semiconsonant ; like 'alif $(a)$ and $w$, it serves also as a vowel. When the last consonant of a root is such a semi-consonant, one of three things may happen to it in the words to which it gives rise :
(a) It may disappear entirely.
(b) It may change to a hamza, as it does in liqaa'.
(c) It may change to one of its two sister semi-consonants.

In talca, it changes to 'alif. (In this instance, which occurs at the end of a word, a shortened 'alif is used, called 'alif maqsoora. You can see it change to a normal 'alif in Sentence 4 of the Exercise below.)

5 'al $\epsilon_{\text {aabir }}$
Pronounce : $\mathrm{ba}^{\epsilon}{ }^{\text {da }}$ dhaalik, $\mathrm{iqta}^{\epsilon}{ }^{\epsilon}$ saahata 1-mahkamá wadur $\epsilon_{\text {ala l-yasaar }}$
The passer- English : Then (after that) cross (cut) by Courthouse Square and turn left.

6 'al $\epsilon_{\text {aabir }} \quad$ Pronounce : wahunaaka talqa (1) shari ${ }^{\epsilon}$ 'in rush
The passer- English : And there you will find (1) by

7 Jack Pronounce: mammon! Jack English: (Much) obliged.

8 'al ${ }^{\epsilon}$ amir Pronounce : ${ }^{\epsilon}$ afwan The passer- English: Don't mention it. by In Rush Street.

Enonounce : mammon : (Much) obliged.

4

## EXERCISES

## Pianos ${ }^{\infty} 9$ <br> $\rightarrow 9$ <br> 

1 ti 'ayyi shari ${ }^{E}$ yoojad funduqu I-mahatta ? In what street is the railway (station) hotel ?


2 'anzil fi funduqi l-mataar, wa'anta, 'ayna tanzil $\epsilon_{\text {ada. }}$ tan?
I stay at the airport hotel ; and you, where do you generally stay?

$$
\begin{aligned}
& \ddot{d}
\end{aligned}
$$

3 fie sh-shaari ${ }^{\epsilon}{ }_{i}$ r-raabi ${ }^{\epsilon \epsilon}$ ala l-yasaar, qabla s-saaha In the fourth street on the left, before the square.

4 satalqaahu bisuhoola You will find it easily (with ease).


# الدّ رسى السّادس و اللهنّرون 

'ad-darsu s-saadis wal- $\epsilon_{\text {ishroon }}$
or il
(هاه (
! (1)

GRAMMAR : Verbs
The indicative, in the pending aspect, of two more verbs, (singlar only).

MEET (laqiya) lin the sense of "encounter" or "find" or "come on") (Root : L-Q-Y)


CUT (qatar ${ }^{\epsilon}$ a) (Root: Q-T-E)


Lesson 26
The lesson the sixth and the twentieth

Pronounce : fil-mat ${ }^{\epsilon}$ am English : In the restaurant

Pronounce : (Jack yasil 'ila l-mat ${ }^{\epsilon_{\text {am }}}$ wayadkhul)
English : (Jack arrives at (to) the restaurant and goes in.)
1 Jack 'ila Pronounce : 'as-salaam(u) $\epsilon_{\text {alaykum (1) }}$ I-gharsoon Jack to the waiter

English: Good evening (1).


3 Jack Jack

4 'al gharsoon The waiter

5 Jaak Jack

Pronounce : na ${ }^{\epsilon}$ am English : Yes.

6 'al gharsoon
The waiter

7 'al gharsoon The waiter

8 Jaak
Jack

Pronounce : 'am tufaddil 'an ta'kula (2) fit t-taabiqi l-'awwal $(3)^{\circ}$ ? English': Or do you prefer to (that you) eat (2) on the first floor (3) ?

Pronounce : 'ufaddil 'an 'as ${ }^{\epsilon}$ ada 'ila t-taabiqi l-'awwal English : I prefer to (that I) go up to the first floor.

$$
\text { c } \ddot{\theta}-9
$$

$$
\cos \operatorname{sic}
$$

 C... \% 09





## NOTES

1 The everyday greeting, "as-salaam(u) $\epsilon_{\text {alaykum }}$ is a form of "hello" used at any time of day or night. The customary reply to it is the same phrase inverted : wa ${ }^{\text {Galaykumu s -salaam. (Notice }}$ the use here of $u$ as a bridging vowel.) There are more specific forms of greeting for specific times of day. For example :
$9^{\prime}$ al gharsoon

Pronounce : fawqa, sata'kul ti jaw(win)
haadi'

The waiter
English : Upstairs (above), you will eat
in a quiet atmosphere.

10 'al gharsoon Pronounce : hunaaka qaleel mina (4) n-naas wamina d•dajee
The waiter English : There (are) not many (4) peoole and (there is) not much noise.

11'al gharsoon Pronounce : 'itba ${ }^{\epsilon_{n i}}$, min fadlik... hal 'anta huna mundhu zaman towel ?
The waiter English : Follow me, please... Have you been here long (you here since a long time) ?

12 Jack Pronounce: la, waşaltu masa'a l-yawm Jack
$13^{\prime}$ al gharsoon The waiter

Pronounce : 'ahlan bit English : Welcome. min bares English : No, I arrived from Paris this evening.
(a) Good morning (Morning of goodness)
The usual reply to this is :
Good morning
(Morning of light)
(b) Good evening
(Evening of goodness)

sabaaha l-khayr
 sabaaha n-noor
 masaa'a l-khayr ${ }^{*}$

2 The Arabic verbs for "eat" ('akaia $\bar{Z}$ he ate) and for "take" ('akhadha $=$ he took), which we saw earlier. have in common a similarity of structure which should here be noted. That is, the first consonant in the root of both verbs is a hamza. This hamza is dropped when the verb is put in the imperative.
Thus:
You take
Take ! [masc.]
You eat
Eat ! [masc.]
"First" [masc.] is
"Last" [masc.] is

4 The Arabic here means literally, "There (are) few in the way of people and little in the way of noise" ; the expression "few in the way of" is rendered by qaleel min. We have already encountered this turn of phrase. The same idea could also be expressed as. "There (are) people few and noise little" : hunaaka nabs qaleeloon wadajeej qaleel. In the first instance, the words "few" and "little" are nouns denoting a small number or quantity ; in the second instance they are adjectives modifying the nouns "people" and "noise".

## EXERCISES

1 satarawna : 'at-ta $\epsilon_{\text {aam ladheedh wal jaw w haadi' ! }}$ You [plur.] will see : the food is excellent and the atmosphere is quiet.


2 Lam 'antrum ?
How many are you?


3 sa'ajlis hung ; 'ana ta ${ }^{\epsilon}$ man wajaw ${ }^{\epsilon}$ man I'll sit here ; 1 (am) tired and hungry.


4 hal 'anti $\epsilon_{\text {atshaana ? hal tureedeen qaleel(an) mana }}$ I-maa'?
Are you [fem.] thirsty ? Do you [fem.] want a little water?


5 la, shukran ; 'ana ghayr ${ }^{\epsilon}$ atshaana walaakinni jaw ${ }^{\epsilon}$ anna ; 'used 'an 'aakula
No, thank you ; I (am) not thirsty but I (am) hungry ; ld like to eat.


6 mundhu kam wassalat ?
How long ago did she arrive ?


7 hiya hung mundhu zaman towel ; walaakinnaha la ta ${ }^{\text {f riff }}$ I-madeena jayyidan
She has been here for a long time ; but she doesn't know the city well.

## GRAMMAR : Verbs

The indicative, in the pending aspect, of another tour verbs (singuar only).

| EAT ('akala) (Root : '•K-L) |  |
| :--- | :--- |
| I eat | 'aakulu |
| You [masc.] eat | ta'kulu |
| Hou[fem.] eat | ta'kuleena |
| Heat ! [imperative, masc. sing.] | vul |

SIT DOWN (jalasa) (Root: J-L-S)

| I sit down | 'ajlisu |
| :--- | :--- |
| You [masc.] sit down | tajlisu |
| You [fem.] sit down | tajliseen |
| He sits down | yajlisu |

Sit down! [imperative, masc. sing.] 'ijlis


GO UP or COME UP (sa $\epsilon_{\text {ida) }}$ (Root : S. ${ }^{\epsilon}$. O )


COME IN or GO IN or ENTER (dakhala) (Root: O-KH-L)
I come in.
You [masc.] come in
You [fem.] come in
He comes in
Come in I [imperative, masc. sing.] 'udkhulu


الدّرنمٌ الدّابع و العشّرون
'ad-darsu s-saabi ${ }^{\epsilon}$ wal- ${ }^{-}$ishroon



(C)



- 0



154

The lesson the seventh and the twentieth

Pronounce : fill I-mat ${ }^{\epsilon}{ }_{\text {am }}$ English: In the restaurant

1 Jaak Pronounce : sa'ajlis hunaaka, qurba (1) n-naafidha
Jack English : l'll sit here, near (1) the window.

2 'al gharsoon Pronounce : kama toured The waiter English: As you wish.

3 'al gharsoon Pronounce : maadha ta'kul ? The waiter English : What will you (have to) eat ?

4 Jack
Jack
5 'al gharsoon Pronounce : bit-tab ${ }^{\epsilon}$, ya sayyid ; ha The waiter hiya l-qaa'ima ; tafaddal
English : Of course, sir ; here is the menu; take your time.
(Jack yanzur ti (3) I-qaa'ima) (Jack studies (examines) (3) the menu.)


$$
!\int_{g}^{\omega} \sqrt{s} \dot{0} \dot{\lambda} L_{0}^{s} \quad 1 \dot{L}-V
$$

(2)



人_jij10-9



$$
J_{g} \sqrt[s]{ } \ddot{\sim}_{\sim}^{+}, j_{0}^{\infty}
$$

| 6 Jack | Pronounce : 'a $\epsilon_{\text {tint kabaab(an) ma }}{ }^{\epsilon}$ a ruzz |
| ---: | :--- |
| Jack | English : Give me a phish kebab with rice. |

7 'al gharsoon The waiter

Pronounce : maadha ta'khudh fill l-'awwal? English : What will you have as a first course?

8 Jack Pronounce : la shay'; lastu jaw $\epsilon_{\text {ain (4) }}$ Jack

9 'al gharsoon The waiter

10 Jack
Jack

11 'al gharsoon
The waiter

Pronounce : hal $\epsilon_{\text {indakum }}$ khamr(un) jayyid? English : Have you a good wine?

## NOTES

1 The preposition qurba , "near", is more or less interchangeable with the expression qareeban $\min$ ن"close to" (literally: "neighbouring from"). It is in fact "the noun qurb(un), "nearness", with the ending a of a definite noun in the object/adverb case. Many Arabic prepositions are similarly nouns 'frozen" in the object/adverb case with the definite ending -a. Others of this sort that you will encounter include :

| under | tanta | fawqa |
| :--- | :--- | :--- |
| above | qibla |  |
| after | ba $\epsilon_{\text {da }}$ |  |

2 The singular form of this plural, wajbaat $\ddot{0} 9$, meaning "dishes" (things to eat, not tableware), is wajba ${ }^{-d}$ dust . Because it is a plural of an inanimate thing, its adjective is in the feminine singular [See Lessons 9 and 14]. Here are a few more examples of this principle :

A beautiful car [fem.]

## sayyaara jameela



Beautiful cars sayyaaraat jameela

A large office [masc.] maktab haber
Large offices makaatib kabeera


3 We will see in Lesson 31 how to conjugate the verb "look" (nazara $=$ he looked). As in English, this verb is given different shades of meaning by the preposition that is used with it, which may be 'ila ("at", "towards") or fi \& ("into"):

He looks at (or towards) the window

He looks into (i.e. examines or scrutinizes) the police form.
yanzur 'ila $n$-naafidha

yanzur fie waraqati sh-shurta


4 We have already seen (in Lessons 8 and 14) that the Arabic verbs meaning "to be" and "not to be" are regarded as active (transitive) verbs, and that the predicates which follow them therefore behave like direct objects of these verbs, with the objectcase endings (-a for definite words, -an for indefinite words). Here, the predicate or direct object of the verb "not to be", lays, is the indefinite adjective "hungry" - which we should therefore expect to be written jaw ${ }^{\epsilon}$ aanan. But we see that it is in fact written jaw ${ }^{\epsilon}$ alan. Why?

You will remember that, on page 102, we made the acquaintance of some common adjectives describing states or conditions of body or mind whose vowel pattern is made up of a plus an, as in jaw $\epsilon$ an. To the same grammatical group belong a number of other adjectives whose usual pattern is 'a plus a , as in 'attrash ("deaf"), and which denote infirmities : blind, deaf, dumb, etc. This group also includes adjectives of color [See Lesson 9] as well as comparatives and superlatives.

What is peculiar about this group is that the words in it do not conform to the normal rules for case endings - that is, $-\mathbf{u},-\mathrm{a}$ and $\cdot \boldsymbol{i}$ for definite words, -un, -an and in for indefinite words. Instead, when they are indefinite, they take the case endings for definite words (without " $n$ "), and only two rather than three of them : -u in the subject case, -a in both the object and the oblique cases.

In practice - that is, in the everyday spoken language - these endings are not pronounced at all unless they are needed for "bridging". Hence jaw $\epsilon^{\epsilon}$ an rather than jaw $\epsilon_{\text {alana ; }}$ and, similary, $\epsilon_{\text {atshaan ("thirsty") rather than }} \epsilon_{\text {atshaana. }}$

One other point is worth mentioning here: Instead of using the verb "not to be" to say "I am not hungry" - lastu jaw ban
 other than hungry'" - 'ana ghayr jaw $\epsilon$ an $\omega$. [See Lesson 23]. We will come back to the matter of "negative statements in Lesson 35.

EXERCISES in the use of the verb "not to be"

ا- لست
1 lastu huna mundhu zaman tavel
I have not been here long () am not here since a long time).

2 Pasta ta ${ }^{\epsilon}$ man
You [masc. sing] are not tired.


3 lasti farhaana?
You [fem. sing.] are not pleased?
"

4 lays mawjoodan
He is not here.
0


He is not here.

5 laysat ma ${ }^{\epsilon}$ ana
She is not with us.

6 lana muslimeen(a)
We are not Moslems.


7 lastum qaadimeen mine I•mațaar You are not coming from the airport.



8 laysu jaaliseen qurba I-baab
They are not sitting near the door.

MORE EXERCISES, this time in the use of the expression "ghayr" غن. ("other than"), preceded by the personal subject pronoun [See Lesson 6], in place of "not to be".

1 'anta ghayr ta ${ }^{\epsilon_{\text {bean }}}$


You [masc. sing.] are not tired.
(You other than tired.)
2 'anti ghayr saa'iha -的


You [fem. sing.] are not (a) tourist.
(You other than tourist.)
3 huwa ghayr mawjood
He is not here.

(He other than here.)
4 nahnu ghayr sahafiyyeen(a) We are not journalists. (We other than journalists.)

5 'antum ghayr muslimeen(a)


(You other than Moslems.)


6 hum ghayr qaadimeen mine l-funduq They are not coming from the hotel. هـو (They other than coming from the hotel.)


'ad-darsu th-thaamin wal- ${ }^{\epsilon_{\text {ishroon }}}$


The lesson the eight and the twentieth.

## Pronounce : muraaja ${ }^{\epsilon}$ a <br> English : Review

We will devote this fourth review lesson almost entirely to forming sentences based on what you have learned up to now. You will see at once that you have come a long way in a relatively short time. We suggest that you repeat these sentences aloud over and over until they sink in. Try to do so without looking either at the transcriptions or at the English translations.

1 hal yumkin 'an 'udakhkhina?
May (is it possible that) I smoke ?

2 'atamanna lak safar (an) tayyib(an) I wish you a good trip.

3 fi 'ayya(ti) saa ${ }^{\epsilon}$ a tasilu t-taa'ira ?
At what time does the plane arrive?

4 satasilu t-taa'ira ba ${ }^{\epsilon}$ da khams daqaa'iq faqat The plane will arrive in a mere ten minutes (in ten minutes only).


5 ma hiya mihnatuk ?
What is your profession?

6 'a $\epsilon_{\text {rifu }}$ smahu walaakin, ma 'a ${ }^{\epsilon}$ mani $\epsilon_{\text {unwaanahu. }}$ I know his name, but he didn't give me his address.

7 hal tara haqeebatahu ? hiya haadhihi s-sawdaa' Do you [masc. sing.] see his suitcase ? It is this black one.

8 waha hiya haqeebati : haadhihi I-bayd aa' And here is my suitcase : this white one.

9 waşalat zawjatuh(u) ma ${ }^{\epsilon}$ thu bit-taa'ira, masaa'a 'arms His wife arrived with him yesterday evening.

10 sa'u $\epsilon_{\text {tee jawazi wasa'aftah 'amt }} \epsilon^{\epsilon}$ at I'll give you my passport and l'll open my baggage.

$-15$

. -
 $-1 \varepsilon$


 $-17$

 P $),$ shos

11 hal maktab taghyeeri n-nuqood maftooh masaa'a I-yawm ?
Is the exchange office open this evening?

12 laysat ma $\epsilon_{i \text { nuqood }} \epsilon_{\text {arabiyya katheera }}$
laysa ma ${ }^{\epsilon}{ }_{i}$ katheer mina n-nuqoodi I- $\epsilon_{\text {arabiyya }}$ I haven't much Arab money.
'ila 'ayna tureed 'an 'adhhaba? Where do you want me to go ?

14 hunaak(a) [or yoojad] mawqif taaksi 'amaama baabi i-funduq There is a taxi station in front of the hotel door.

15 ta ${ }^{\epsilon}$ allamtu I- ${ }^{\text {arabiyya }}$ 'ana wahdi I learned Arabic by myself.
'ana $\epsilon_{\text {atshaan ; hal yumkin 'an 'ashraba ka's maa' }}$ baarid?
I [masc.] (am) thirsty ; may (is it possible that) I drink a glass of cold water ?


## *

## GRAMMAR : Plurals

While some Arabic plurals are formed, as in English, just by adding endings to the singular words, most are formed by internal changes within the words. These are called "internal" or "broken" plurals. The changes follow no fixed rules, but they generally conform to a few standard "models". So as to familiarize you with them, we give you below, grouped by "models", a short list of singular and plural forms of words used in this book. We show in boldface capitals the framework of consonant roots (3 or 4) around which the changes are made.

17 huwa ti maktabih(i) daa'iman, mina th-thaamina sabaahan hatta s-saadisa masada' an He is always in his office from eight in the morning to six in the evening.

## *



الدّ رسٌ التّاسع و العنّر 9 ن
'ad-darsu t-taasi ${ }^{\epsilon}$ wal- $\epsilon_{\text {ishroon }}$





The lesson the ninth and the twentieth

> Pronounce: fin I-mat ${ }^{\epsilon}$ am English: In the restaurant
> (ak yama ${ }^{\epsilon}$ 'ughniya ${ }^{\epsilon}$ arabiyya) (Jack hears an Arabic song.)
> 1 Jack Jack
> 2 'al gharsoon The waiter
> Pronounce : hal tuhibbu I-mooseeqa 1- $\epsilon$ arabiyya? English : Do you like Arabic music ?
> 3 Jack
> Jack
> Pronounce : haadhihi l-‘ughniya pamela English: This song (is) lovely.
> Pronounce: na ${ }^{\epsilon}$ am, jidda... wakadhaalik (1) 'uhibbu t.t.ta $\epsilon_{\text {aaa }}$ 1. $\epsilon$ arabi(yya) English: Yes, very much... I also (1) like Arabic food.

(3) ! © كا


5 'al gharsoon
Pronounce : tafaddal, ya sayyid : haadha huwa I-kabaab wahaadha huwa r-ruzz. hanee'an!
The waiter English : Here you are, sir ; here is the shish kebab and here is the rice. Enjoy your meal (Good appetite) !

6 Jaak Pronounce : shukran ! walaakin, naseeta l-khubz
English : Thank you !... But you have forgotten the bread.

7 'al gharsoon Pronounce: $\epsilon$ afwan, 'uhdiruhu haalan The waiter English : Sorry, l'll bring it at once.

8 Jaak
Pronounce : la yuhimm Jack English : No matter.
(ya ${ }^{\epsilon}$ oodu I-gharsoon marratan 'ukhra)
(The waiter comes back again.)

9 'al gharsoon
Pronounce : ha huwa I-khubz waha huwa I-khamr
The waiter English : Here is the bread and here is the wine.

10 Jaak
Jack

Pronounce: mutashakkir (3), ka'anni(4) fil-janna!
English : Thank you (3). It's out of this world (as if (4) 1 (were) in Paradise) !

## NOTES

1 Jiddan lo in fact means "very". It is used here in the sense of "very much". As for kadhaalik ${ }^{\text {s }}$ - 5 , which we are meeting here for the first time, it is made up of ka ["like") and dhaalik ("that"), and can be variously translated as "likewise". "similarly", "in addition". "also". It is more or less synonymous with aydan "!

2 The commonly used expression, 'at-hamdu li-llaah d w, i, i, which literally means "God be praised", can be translated in many ways. It expresses pleasure, approbation, relief and the like. We have seen it before in Lesson 6, Sentence 3.

3 This is still another way of saying "Thank you". It consists of the participle mutashakkir whose literal sense is "thanking". The ways of saying thanks that we have seen before are :
shukran
shukran jazeelan


The everyday "thank you"
'all shake
'ashkuruk
mamnoon
" "Thank you very much"
"A thousand thanks"
"I thank you"
"Much obliged"

4 As you see from our translation, the turn of phrase here is not more (or less) extravagant in Arabic than in English. But we want to call your attention to the curious way in which Arabic uses the word for "as if", ka'anna
laakinna $\omega_{0}^{\omega} S J$ it must either be followed directly by a noun in the object case ("As if a camel were a household pet"), or have attached to it as an ending one of the object pronouns, me, you, him, etc. We thus obtain :

As if I (to me)
As if (to) you [masc.]... ka'anni or ka'annani

As if (to) you [fem.]
As if he (to him)...

As if she (to her)...

As if we (to us)...
As if (to) you...

As if they (to them)...
ka'annahum


## EXERCISES



1 tatakallamu I- ${ }^{\epsilon}$ arabiyya ka'annaka ${ }^{\epsilon}$ arabi(yyun)

- You [masc. sing.] speak Arabic as if you (were) an Arab.

$$
\text { Li } \quad \text { u Nit }
$$

2 ka'annana fib baladina
(lt is) as if we were in our (own) country.


3 naseetu smahu wakadhaalik $\epsilon_{\text {unwaanah(u) }}$ I have forgotten his name as well as his address.

4 hal tuhibboona l-k abaab bir-ruzz ?
Do you [plur.] like shish kebab with rice ?

GRAMMAR : Verbs
The pending aspect (indicative, singular) of LOVE or LIKE ('ahabba), (Root: H-B-B)
I love
You [masc.] love
You [fem.] love
She loves

The completed aspect of FORGET (nasiya) (Root : N-S.Y)

## I forgot

(or have forgotten)
You [masc.] forgot
You [fern.] forgot
He forgot

She forgot
nasiyat
naseetu
naseeta
naseeti
nasiya


'ad-darsu th-thalaathoon
المطعم


The pending aspect (indicative, singular) of HEAR (sami ${ }^{\epsilon_{a}}$ ) (Root :SM. ${ }^{\epsilon}$ )

| I hear |  |
| :--- | :--- |
| You [masc.] hear | miasma $\epsilon_{u}$ |
| $Y o u[f e m] ~ h e a r ~$. | $\epsilon_{u}$ |
| He hears | mama $\epsilon_{\text {elena }}$ |
| She hears | $\epsilon_{u}$ |



Lesson 30

The lesson the thirtieth

Pronounce: filimat ${ }^{\epsilon}$ am
English: In the restaurant

1 Jack 'ila l'gharsoon Jack to the waiter

Pronounce : min fadilik!'a $\epsilon_{\text {tint milh(an) }}$ wafulful(an) English : Please ! Give me (some) salt and pepper.


(di so ix م






2 'al gharsoon Pronounce : tayyib. hal tureed "hareesa" (1) 'aydan?

The waiter English : Certainly. Would you also like (some) "hareesa" (1) ?

(Jaak qadi ntaha min 'akl(i) (3) ma ii sahnihi) (Jack has finished eating (3) what is in his plate.)

4 Jaak
Jack

5 Jaak
Jack

6 'al gharsoon

The waiter

Pronounce :'allah (4)!'akaltu jayyidan! haadha t -ta ${ }^{\epsilon}$ aam quad fataha shahiyyati English : Lord (4), what a meal (I have eaten well) ! This food has given me an appetite (has opened my appetite).

Pronounce : 'a $\epsilon_{\text {tin }}$ salata(t) tamaatim English : Give me a tomato salad.

Pronounce : haalan : wasa'u ${ }^{\epsilon}$ teeka spahn (an) 'aakhar, ma ${ }^{\epsilon}$ a sikkeen washawka 'ukhra (5)
English : Right away. I'll give you another plate, with a knife and another fork (5).



(plows
g 9
"

$$
\begin{aligned}
& \omega \\
& j 21 \underbrace{\omega} \overbrace{0}^{\omega} \cdot j \geq \\
& \text { var } 1 / \underset{0}{v i}-1
\end{aligned}
$$



## NOTES

1 hareesa is a hot sauce made of ground-up red peppers.
2 hair ${ }^{\omega}$ b is the word for "hot", used here in the sense of "peppery".

7 Jaak
Jack
Pronounce: la, la yuhimm ; walaakin 'a $\epsilon_{\text {tin qaaroora(t) man' }}$ English : No, no matter ; but give me a carafe of water.

8 'al gharsoon
Pronounce : 'uhdiruha fawran ma ${ }^{\epsilon}{ }^{\prime}$ s-salata
The waiter English : Ill bring it immediately with the salad.
(ya ${ }^{\epsilon}$ oodu l-gharsoon ma ${ }^{\epsilon}{ }^{\text {a }}$ qaaroorati I-maa' wasalata(ti) t-tamaatim)
(The waiter comes back with the carafe of water and the tomato salad.)


3 The word "eating", 'ak $\int^{5}$ is what is called in Arabic a verbal noun (in English, a gerund, as in "the pounding of artillery" or "the shooting of John Dillinger"). The verbal noun'al 'ak $\int^{5} \nu \mid$ has the same root as the verb'akala

We have already seen in earlier lessons a number of other such verbal nouns (or gerunds), which are no less common in Arabic than in English ; and we will see many more. We will also have much more to say later about the way in which various words and word-forms are derived in Arabic from a basic root. (See Introduction, page XL.) Here are some examples, from earlier lessons, of gerunds and verbs derived from the same root :

## Verbal Noun

'ar-tadkheen
$\underset{\sim}{\boldsymbol{\sim}} \underset{\sim}{\text { all }}$ smoking
'iqaama
'at-taghyeer -do lo! residing staying changing

## Verb


 ghayyara غَّ he changed

4 The name of the Lord is invoked as commonly in Arabic as in English to express pleasure, admiration, astonishment, etc. "Lord, what a meal !" "My God, what a sight !"
5 It may be|unnecessary|by now - but it won't do any harm to call your attention to the fact that "another plate" and "another fork" become in Arabic "a plate another" and "a fork another". But notice the masculine and feminine forms of the adjective "another".

## EXERCISES

品

1 is there (any) salt and pepper in this dish ?

2 Of course; this food is very spicy.
ए

3 Do you like chicken with rice or with olives?

4 I prefer fish with tomatoes.

- 0

5 We don't like rice without raisins.

و

6 Can you (is it possible that you) change the plate and the tableware for me?


7 Can you (is it possible that you) give me another napkin?


8 There (are) many dishes on the table.

## GRAMMAR : Verbs

The completed aspect of EAT ('akala) (Rout : '-K-L)

| I ate | 'akaltu |
| :--- | :--- |
| You [masc.] ate | 'akalta |
| You [fem.] ate | 'akalti |
| He ate | 'akala |
| She ate | 'akalat |
| We ate | 'akalna |
| You ate | 'akaltum |

The completed aspect (singular only) of OPEN (fataha)
(Root: F-T-H)

| lopened | fatahtu |
| :--- | :--- |
| You [masc.] opened | fatah ta |
| You [fem.] opened | fatahti |
| He opened | fatah |


'ad-darsu I'haadi wath-thalaathoon


(C) $\omega$ Hertig 9 ,

Pronounce : fil-mat ${ }^{\epsilon}$ am
English : In the restaurant

1 Jaak

Jack

2 'al gharsoon Pronounce: $\epsilon_{\text {indana halawiyyaat }}$
The waiter

3 'al gharsoon Pronounce : $\mathrm{ka}^{\epsilon} \mathrm{b}$ ghazaal wahalawiyyaat
The waiter
sharqiyya mutanawwi ${ }^{\epsilon}$ a English : We have Middle Eastern pastries of different sorts. billawz (2) wal- ${ }^{\epsilon}$ asa
Pronounce : ba $\epsilon_{\text {da }}$ dhaalik, sa'aakhudh tahliya ; maadha $\epsilon_{\text {indakum (1) ? }}$
English : After that, l'll take a dessert. What have you (1)?

English : Gazelle horns [a crescent-shaped cookie] and almond (2) and honey cakes.

ع- و كذلك عندنا فواكِكه سلطــ برتقال


5 Jack
Pronounce : hasanan. haati
(3) $k a{ }^{\epsilon_{b}}$ ghazaal wasalatà $(\mathrm{t})$ burtuqaal English : Good. Bring me (3) (a) gazelle horn and (an) orange salad.
و سلطـهة برتقال
Jack
Pronounce : wakadhaalik
$\epsilon_{\text {indana }}$ fawaakih wasalata(t) burtuqaal !
The waiter
English : We also have fruits and (an) orange salad.

6 'al gharsoon
Pronounce : hal tashrab qahwa 'am shaay(an) bin-na ${ }^{\text {nad }}{ }^{\epsilon}$ ?
The waiter
English : Do you drink coffee or mint tea?

7 Jack
Pronounce : shaay(an) bin-na ${ }^{\epsilon}$ nad $^{\epsilon}$ tab ${ }^{\text {can. }}$
Jack
English : Mint tea, of course.


-     - الحساب . oo فضـك !


186
(Jack yantani mini l-'akl wayatlub qaa'imata l-hisaab) (Jack finishes his meal (his eating) and asks for the bill)

8 Jảak Jack

Pronounce : 'al hisaab, min fadlik ! English : The bill, please.

9 'al gharsoon
Pronounce : haalan, ya sayyidi The waiter

English : Right away, sir.
( يقدّم لـُ الكساب )

عا_ لـ، شكرًا ... إلى اللّقــاء


188

$$
\begin{aligned}
& \text { ( هاك يدفع ) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ! }
\end{aligned}
$$

(yuqaddim lahu I-hisaab)
(He presents the bill to him.)

10 'al gharsoon Pronounce : tafaddal The waiter English : Here you are.
(Jack yanzur fig qaa'imati l-hisaab) (Jack examines the bill.)

11 Jaak
Jack
Pronounce : haadha rakhees ; 'al khidma mahsooba?
English : It's inexpensive ; (is) the service included ?

12 'al gharsoon Pronounce : ma ${ }^{\epsilon}$ loom. kullu shay' mahsoob
The waiter English : Of course. Everything is included.
(Jack yadfa ${ }^{\epsilon}$ )
(Jack pays.)

13 Jack $\begin{array}{ll}\text { Pronounce : tafaddal. wahaadhihi } \\ \text { ziyaada lake } \\ \text { Jack } & \text { English : Here you are. And here is }\end{array}$ something extra for you.

14 'al gharsoon
The waiter

Pronounce : la, shukran..'ila I-liqaa' ya sayyid.
English : No, thank you...Good-bye, sir.

## NOTES

1 The plural form, maadha $\epsilon_{\text {indakum }}{ }^{f}$ ? used here for the same reason as in Lesson 2, Sentence 6 : Jack is not asking the waiter what he has, but what they (the restaurant people) have.
2 "Almond cakes" is written, as you see, "cakes with almond", bil-lawz ; $;$, the word for "almond" being in the singular even though many almonds are involved. We similarly say of a pie made with many apples that it is an "apple pie". The "collective" or generic names for practically all fruits and vegetables in Arabic are masculine singulars. (The same is true of fish, animals - e.g. sheep - and of natural objects - e.g. trees, rocks, etc.) Here are some examples :

lemons | oranges |  |
| :--- | :--- | :--- |
| dates | burtuqaal |

If we want to speak of one lemon, one orange, etc., we have to add to the word the feminine singular ending, tai marboota

$$
\ddot{o}-\ddot{a}
$$

a lemon
an orange

## laymoona(tun)



We do the same if we want to designate a fish, a sheep, a tree, a rock.

3 The expression (an interjection) used here for "bring", hat $\quad L_{B}^{\cdots}$,is invariable, like such English expressions as "Look sharp !" or "Move along !" You will hear it often, especially in restaurants and cafés.

## EXERCISES

$$
\ddot{\circ} \dot{\sim}
$$

1 Yesterday, we ate (some) delicious pastries.

على المتهوه0


2 He prefers tea to coffee:


3 Is the service always included?



4 Before the dessert, bring the cheese.


5 Ask the waiter for the menu, (Request the menu from the waiter.)


6 Have you (any) change?


7 Where is the toilet?


8 Until what time do you [plur.] serve (food) in the evening?

## GRAMMAR : Verbs

The pending aspect (indicative, singular) of three more verbs.
LOOK (nazara) (Root: N-Z.R)

| I look | 'anzuru | V! |
| :---: | :---: | :---: |
| You [masc.] look | tanzuru | " |
| You [fem.] look | tanzureena | " |
| He looks | yanzuru | " bi |
| She looks | tanzuru | "نصنـر" |

ASK (talata) (Root : T-L-B)

| I ask | atlubu |
| :--- | :--- |
| You [masc.] ask | tatiubu |
| You [fem.] ask | tatlubeena |
| He asks | yatlubu |
| She asks | tatlubu |

DRINK (shariba) (Root: SH-R-B)

| I drink | 'ashrabu |
| :--- | :--- |
| You [masc.] drink | tashrabu |
| You [fem.] drink | tashrabeena |
| He drinks | yashrabu |
| She drinks | tashrabu |
| COMMENTS |  |

COMMENTS

As in English, the verb "look" in Arabic is given different shades of meaning by the prepositions that are used with it :

| I look at : | 'anzur 'ila |
| :--- | :--- |
| I look into : | 'anzur fi |

The latter construction is also used (as in this lesson) to mean "examine" or "study" or "scrutinize".

The lesson the second and the thirtieth

## Pronounce: fil-funduq English : In the hotel

(fil-yawmi t-taali sabaahan... 'al khaadim yatruqu 1 -baab) (The next morning (in the following day in the morning)... The valet knocks at the door.)


$$
\left(0>\left.\operatorname{Li}\right|^{9}, \dot{\sim}, \ldots\right)
$$





$p \cdot d$ c Lu gl $s$

2 'al khaadim The valet

3 Jaak Jack

4 'al khaadim Pronounce : kayfa qadayta haadhihi
The valet English : Did you sleep well (how did

5 Jaak Jack I-layla (1) ? you pass this night) (1) ?

Pronounce : bikhayr, 'al-hamdu lillaah (2) kami s-saa $\epsilon$ a?

English : Very well, by the grace of God
Pronounce : sabaaha l-khayr, ya sayyidi English : Good morning, sir.

Pronounce : sabaaha n-noor English : Good morning. (2). What time is it?

6 'al khaadim
The valet
Pronounce : 'as-saa $\epsilon_{a}$ 'ath-thaamina wannişf.. 'uqadimm(u) lake l-fuṭoor.
English: It (is) half past eight (the hour (is) the eighth and the half) ; here is your breakfast (I serve you the breakfast.)



8 'al khaadim Pronounce : qahwa bihaleeb ma ${ }^{\epsilon}$ a

7 Jaak Jack

The valet

9 'al khaadim
The valet

10 Jack
Jack

11 'al khaadim The valet

12 Jaak Jack

Pronounce : maadha 'ahdarta lil-'akl ? English : What have you brought to eat (for the eating) ? khuvz wazubda wa ${ }^{\epsilon}$ asal, kama (3) talabta 'am
English : Coffee with milk, with bread, butter and honey, as (3) you requested yesterday.





## NOTES

1 This looks easy. It isn't. A few comments are needed :
(a) The expression "this night" - haadhihi I-layla(t) - usually means, in Arabic as in most European languages, the night that has ended or that is now in progress, not the one that will follow this evening.
(b) We saw in Lesson 31, Note 2, the difference between the generic words for lemons, oranges, fish, sheep, trees, and so on, and the words for specific lemons, oranges, fish, etc. The first are collective words, treated grammatically as masculine singulars. If we want them to designate individual things, we have to add to them the feminine singular ending in taa' marboota. There are some other words in Arabic that behave in a similar way. One of them is the word for "night". The generic word for "night" in the sense of "night-time" (hours of darkness) is the masculine singular collective, layl(un) $\underbrace{}_{\text {.. It is made to mean a particular night by the }}$ addition of the taa"marboota ending." The night" is thus 'al-layla(t); and "this night", as in the present instance, is accordingly haadhihi

(c) To say "at night" or "by night", we add to the generic word layl the adverbial case-ending -an, and we obtain laylan
2 It is the usual practice to complete the expression for "well" or "very well", bi-khayr , with "by the grace of Allah". 'al hamdu li-llaah. This is merely giving credit where it is due.

3 This is a convenient occasion to look at the ways of saying in Arabic "like", "as" and "as if".
(a) To say that someone or something is like someone or something else (necessarily a noun or a word assimilated to a noun), we use the preposition ka $S$. For example :

13 'al khaadim
Pronounce : jameel jiddan.. 'atamanna lak(a) nahaar(an) (6) sa ${ }^{\epsilon}$ eed(an) 'in shaa'a I-Ilaah (7)
The valet English : Lovely (very beautiful)... I wish you a pleasant (happy) day (6), God willing (7).

14 Jaak
Pronounce : 'in shaa'a I-llaah English : God willing.

Like this hotel
kahaadha l-funduq
g دiell 'ies
(Notice the importance of the word order here: If we said, funduq(un) kahaadha, it would mean, "a hotel like this" or "such a hotel".

You will encounter some idiomatic expressions in which Arabic uses a construction with "like" where we would use one with "as" :

As usual

$$
\text { kal }^{\epsilon} \text { aada }
$$

$\because \rightarrow$ 如
(Like the habit)
(b) To say that someone or something is like him or it (or another pronoun), we cannot use ka, which takes nouns only.
Instead, we must use mithla $\underset{\sim}{\text { o }}$, which can take either nouns or attached pronouns :
Like me
mithli
Like you mithlak


Like this city mithla haadhihi l-madeena

(Like many other prepositions, mithla is in fact a noun - mithl(un), meaning "likeness" or "similarity" - "frozen" with its object/ adverb case ending -a.)
(c) The word for "as" is kama Los . It is always followed by a verb (which contains a subject pronoun) :
As you wish
kama tureed

(d) To say, "As the Board Chairman wishes" (in which "as" seems, in English, to be followed by a noun which is the subject of the verb), we merely respect the customary Arabic practice of putting
the verb before its subject, and we come back to (c): "As wishes the Board Chairman".
(e) "As if", in Arabic, is a combination of ka with 'anna : ka'anna " ${ }^{5}$ © . Before we look at the curious behavior of this word, you should refer back to Lesson 19, Note 1, in which we discussed the similarly curious behavior of the Arabic word "but", laakinna. (The words 'inns and 'anna are closely related.) Just as laakinna exerts a "butting" action on the word that follows it, ka' anna exerts what we may call an "as-iffing" action. The word that follows it, being the object of this action, must therefore, again, be either a noun in the object case or an attached object-pronoun, even though this noun or pronoun is in turn the subject of a verb :"As if the boss intended to give me a raise", or "As if I had another job waiting". Both "the boss" and "l" are here "as-iffed".
4 saheefa (a synonym of jareeda), means a newspaper, a sheet (of paper) or a page (of a book). From the same root are derived the words for "journalism" or "press" - sahaafa(tun)"d ob un and for "journalist" - sahafilyyun)


5 The expression la 'adri is an up-in-the-air way of saying "I don't know'. That is, it doesn't apply to anything in particular. You cannot use it to say, "I don't know Muhammad" or "I don't know this part of town". For that purpose, you have to use la "a $\epsilon_{\text {rif }}$ لا العـرفـن
6 We looked at "night" in Note 1 ; now we will look at "day".
(a) The generic term for "day" in the sense of "daytime" (that is, the daylight hours) is nahaar. Its opposite is layl(un).
(b) The specific word for "a day", from morning to evening, is yawn .Its opposite is layla(t).
(c) However, just as in English, the same word, yam, is also used to mean a full twenty-four hour day (which in the Arab countries begins and ends at sunset, not at midnight).
(d) An adverbial ending can be put on the Arabic generic words for both night and day :
Night and day
laylan wanahaar (an)
is,
7 Almost any remark related to the future is ant to be completed by the knock-on-wood expression, 'inshaa'allaah, "If Allah so wills". As a reply to "We'll meet at eight in the Flamingo Bar", it is a very convenient way of saying. "Provided that you don't
change your mind, that I don't have to work late, and that neither of us is run over by a drunken cab driver between now and then."

## EXERCISES



1 How did you spend your vacation?


2 Do you know where, Flower Street(is) ?


3 I didn't ask you for anything.
(Not I asked of you something.)


4 This restaurant is closed at night, as you [plur.] know.

## GRAMMAR : Verbs

The completed aspect (singular) of three more verbs.

BRING ('ahdara) (Root: H-D-R)


| He asked | talaba |  |
| :---: | :---: | :---: |
| She asked | talabat | ub |


esson 33

The lesson the third and the thirtieth

Pronounce : mukhaabara haatifiyya
English : A telephone call
(yaduqqu jarasu l-haatif... Jaak yarfa $\epsilon_{\text {u s-sammaa }} \epsilon_{\text {a }}$ ) (The (bell of the) telephone rings... Jack picks up the receiver.)

1 Jaak \begin{tabular}{ll}

Jack \& | Pronounce : 'aaloo.. man (1) yatakallam ? |
| :--- |
| English : Hello ! Who (1) is speaking ? | <br>

Jack Jaak \& | Pronounce : 'aaloo ! la 'asma ${ }^{\epsilon}(\mathrm{u})$ |
| :--- |
| jayyidan.. man yatakallam ? |
| English : Hello ! I can't hear you well... |
| Who is speaking? |

\end{tabular}

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| " <br>  | 3 | Jaak <br> Jack | Pronounce : 'aah ! as-sayyid nabeel ! 'ahlan! kayfa s-sihha? <br> English : Ah ${ }^{!}$M Mr Nabeel ! Good morning (welcome)! How are you (how the health) ? |
| :---: | :---: | :---: | :---: |
|  | 4 | 'ahmad Ahmad | Pronounce : bikhayr... hal qadayta layla(tan) mureeháa (2) ? <br> English : Well... Did you have (spend) a restful (2) night? |
| 上 <br>  | 5 | Jaak <br> Jack | Pronounce : na ${ }^{\epsilon}$ am, kuntu ta ${ }^{\epsilon}$ baan ba ${ }^{\epsilon}$ da haadha s-safar <br> English : Yes, I was tired, after the (this) trip. |
|  | 6 | 'ahmad <br> Ahmad | Pronounce : hal laqeeta mat ${ }^{\epsilon}$ am(an) jayyid(an) masaa'a 'ams ? <br> English : Did you find a good restaurant last night? |
|  | 7 | Jaak <br> Jack | Pronounce : na ${ }^{\epsilon}$ am, 'akaltu fi mat ${ }^{\epsilon}$ ami I-waaha, qareeban mina l-funduq English : Yes, I ate at the Oasis Restaurant, near the hotel. |
| $\rho^{9} d^{9} g, \ddot{s} \text { fo - }$ | 8 | Jaak <br> Jack | Pronounce : hal ta ${ }^{\epsilon}$ rifuhu? <br> English : Do you know it [masc.] ? |
|  | 9 | 'ahmad <br> Ahmad | Pronounce : $\operatorname{tab}^{\epsilon}$ an.. huwa mashhoor jiddan.. kayfa kaana t-ta ${ }^{\epsilon}$ aam ? <br> English : Of course ! It is very well known. How was the food? |
|  | 10 | Jaak Jack | Pronounce : ladheedh(an) warakhees(an) (3) <br> English : Delicious and inexpensive (3). |
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## NOTES

1 The interrogative pronoun "Who ?" is man $\underbrace{-\infty}$, ("What ?" is ma ? or maadha ?) It is used in much the same way as in English, for both direct and indirect questions :

Who came ?
oman wasala ?
! Jos $\underset{\sim}{0}$

Do you know : hal tadri man yatakallam ? who is speaking?
The same word, man, is also used as $\ddot{a}$ subject-pronoun in statements, meaning "whoever" or "whosoever" :

Whoever works, man ya $\epsilon_{\text {mall yanjah }}^{\text {Lie.. for ... }}$ succeeds

Only rarely, in modern Arabic, is man used as a relative pronoun. The relative "who" or "that", which we will look at more closely later, is 'alladhi [masc.] or 'allati [fem.]. Here are a couple of examples. You will notice, in both of them, the disappearance of the initial ' $a$, as explained in Lesson 15, Note 3.

It (is) he who came
huwa lladhi jaa'a


The town that I
'al madeena(tu) llati zurtuha

2 Arabic nights, like nights elsewhere, can be "good" in various ways. But asking someone whether he has spent a night that was good because comfortable is not quite the same thing as wishing him "Good night !" with the expressions that we saw in Lessons 20 and 24 :


3 The object-case endings on the adjectives here are required by the implied verb, "was" kana, which, as you will recall, takes a direct object in the same way as "throw" or "hit". The food was delicious and inexpensive.


## EXERCISES

1 Who is asking (for) me ?


$0^{5}$

2. Whom (do) you want to (that you) talk to ?

$$
\begin{aligned}
& \text { - of }
\end{aligned}
$$

3 The line is busy: she has been talking (since) a long time.

4 May I (is it possible that I) talk to (with) Mr Jawaad ?


5 He is not in (not present).

$$
\text { " } 1
$$

o No matter... I will call him tomorrow.


7 It is a wrong number.
(This number not correct.)

8 I have no telephone at home (in the house).


9 But you can (it is possible that you) phone me at the office.

## .d.




$p$ p
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10 Don't hang up (cut).
" - تُطو1 الذطّ

11 We have been cut off (they have cut the line).

Lesson 34

The lesson the fourth and the thirtieth

Pronounce : mukhaabara haatifiyya
English : A telephone call
1 Jaak'ila Pronounce : wa 'anta ? kayfa haal(u) 'ahmad Jack to Ahmad $\epsilon$ aa'ilatik ? English : And you? How (is) your family (How the state of your family) ?

2 'aḥmad

Ahmad

3 Jaak Jack

Pronounce : kulluhum (1) bikhayr, 'alhamd(u) Ii-llaah [or : 'al hamdu I-llaah] nantazir ziyaaratak(a) I-yawm English : They (are) all (1) well, God be praised. We are expecting your visit today.

Pronounce : mate?
English: When ?
$\underbrace{\omega}_{\bullet}$ ع ع



-



4 'ahmad Ahmad

5 Jack

Jack

6 'ahmad Ahmad

7 'aḥmad
Ahmad

8 'ahmad
Ahmad

9 'ahmad
Ahmad

Pronounce : ${ }^{\epsilon_{\text {indama tuhibb }}}$ English : When you like.

Pronounce : sawfa 'ataghadda hawla $\frac{1-\text { waahida }{ }^{\prime}{ }^{\epsilon}{ }^{\text {da }} \text { z-zuhr wasa'akoonu }}{}$ $\epsilon_{\text {indakum (2) fit th-thaalitha }}$ English : l'll have lunch at about one (after noon) and I'll be at your place (2) at three.

Pronounce : havanan ! nantaz̧iruk 'idhan English : Good : In that case well be expecting you.

Pronounce : ma ${ }^{\epsilon}$ a l'asaf, la yumkin 'an 'aakhudhak bisayyaarati. khudh taaksi English: Unfortunately, I cant (it is not possible that I) fetch you with my car. Take a taxi.

Pronounce : $\epsilon_{\text {indak }} \epsilon_{\text {unwaani }}$ : shari $\epsilon_{u}$ z-zuhoor, raqm sittata $\epsilon_{\text {ashara }}$ English : You have my address: Flower Street, number 16.

Pronounce : khalfa (3) qaṣri th-thaqaafa... 'ila I-liqaa', ya 'akhi (4) English : Behind (3) the Cultural Center (Palace of Culture)... Good-bye, my friend (brother) (4).

rious forms, uses and shades of meaning : Il of them'", in the plural.
'each" or "every", when it is used with a sinfinite article:

(c) If kull is used with a singular noun having the definite article, it means "whole" or "entire" :
The whole family $\quad$ sulu $1-\epsilon_{\text {aa'ila(ti) }}$ odds
(d) When the noun that cull is used with is a plural with the definite article, is has the plural sense of "all the" :

All the people
kullu n-naas(i)


All the cars
kullus s-sayyaaraat(i)

$10 \begin{array}{r}\text { Jack } \\ \text { Jack }\end{array}$
Pronounce : ila I-liqaa' washukran ! English : Good-bye and thank you.
(e) If we want to emphasize the idea of wholeness or entireness or unanimity, we can do so by putting kull after the noun and by attaching to it, for further emphasis, the pronoun corresponding to the noun :


2 You will easily recognize here another common shade of meaning of the preposition $\epsilon_{\text {ind }}$ when completed by an attached pronoun. Here, $\epsilon_{\text {ind, plus mum, gives }} \epsilon_{\text {indakum }}$ meaning "at your place". The "your" is plural because it is the whole family's place.

3 The preposition "behind" can be translated in Arabic either by khalfa er ci f or waraa'a st's.
4 The term 'akhi, which means literally "my brother", is used to express close frieridship.

## EXERCISES



1 When do you want to (have) lunch ?

2 You can (it is possible that you) wait for me at home.

 "L
3 l'll be at your place at about 11 in the morning.


4 Can he wait for us to visit (for the visit of) the town ?



 arsodicié

5 We usually (have) lunch at the Cascade Restaurant, behind the Court House.

## GRAMMAR : Verbs

Pending aspect of WAIT FOR, EXPECT ('intazara) (Root : N-Z.R)
I wait for


Lesson 35
The lesson the fifth and the thirtieth

> Pronounce : muraaja $\epsilon_{a}$
> English: Review

In this lesson we will take a closer and more systematic look at a few matters that we have dealt with until now in bits and pieces. To do so properly, we will have to introduce a few bits and pieces that you have not seen before but that present no special difficulty.

## 1 How to make a sentence negative

What is made negative in a sentence is the verb (which, in the case of noun-sentences, is merely implied). The ways in which verbs are made negative depend on whether they are in the pending aspect (and, if so, whether they are indicative, imperative or subjunctive, and whether they refer to present or future time) or in the completed aspect (real or imagined past time). We will deal with them accordingly.

## Pending Aspect

(a) A simple statement (indicative) with an expressed verb is made negative just by placing before the verb the Arabic word for "no" or "not", la $>$
I smoke 'udakhkhin(u) I don't smoke la 'udakhkhin(u)
(b) But if the statement is a noun-sentence there is no verb to which la can be applied. The noun-sentence corresponding to the example in (a) above, but with a specific sense of present action (rather than just of customary or habitual action), would be, "I (am) smoking". To make this negative, we use the convenient Arabic verb for "not to be", lays ( $=$ "he is not"). Like kana (the verb "to be" in its completed aspect), lays is an "active" (transitive) verb ; the noun or adjective that completes it is therefore naturally in the object case [See Lesson 27, Note 4]. An odd feature of the verb lays should be pointed out : it exists only in its completed aspect, as if the fact of "not being" something were necessarily an accomplished fact ; but it has the meaning of a verb in the pending aspect. It is conjugated on the model of kana, as follows:

| I am not | lastu |
| :--- | :--- |
| You [masc.] are not | lasta |
| You [fem.] are not | lasti |
| He is not | laysa |
| She is not | laysat |
| We are not | lasna |
| You are not | lastum |
| They are not | laysu |

And here is an example of how to use it :

(c) We saw in Lesson 27, Note 4, that another way to make a noun-sentence negative is to use the expression ghayr $\xrightarrow{\rightarrow}$ S s "other than", followed (as if it were a preposition) by $\dddot{a}$ noun or an adjective in the oblique case (of which the ending is rarely pronounced). Here is an example of this which we saw in Lesson 23, Note 4 :

It (is) possible
haadha mumkin


It (is) not possible
(= other than possible)
haudha ghayr mumkin

(d) Another word for "not", used particularly with the expression for "have" that is made up of the preposition $\epsilon_{\text {ind }}$ with an attached lobject-pronoun [See Lesson 7]," is ma L . . Here is an example of this that we saw. on page 50 :
I have nothing to declare ma $\epsilon_{\text {ind shay' mamnoo }}{ }^{\epsilon}$ (Not in my possession (is) something forbidden)



(e) We will see now, for the first time, how we negate a verb in the pending aspect when it refers to a future action. This is very simple. You know that, in the affirmative, the future sense is given to the verb by the prefix sa. To make the verb negative, we replace sa by a different particle, lan $\square$ , which, when completed by a verb in the subjunctive, gives to it both a future and a negative sense :
He will arrive $\quad$ sayasilu
(f) If we want to make negative a command (imperative) rather than a statement, we again ressort to la, but this time followed by a verb in the semi-imperative mood that we have baptized the "chopped-off" jussive :

Don't leave!
la tadhhab

(g) One other negative particle, lam
 acts in a peculiar way. When used with a verb in the jussive mood (hence necessarily in the pending aspect), it both makes the verb negative and gives to it a past (completed aspect) meaning :

We didn't arrive lam nasal


## Completed Aspect

To make negative a verb in the completed aspect, we merell put the negative particle ma Lo in front of it :

| I didn't ask you <br> for anything | ma talabtur minkum shay'an |
| :--- | :--- |
| We didn'it arrive |  |

## 2 The completed aspect of the verb

We have already encountered a number: of verbs in the completed aspect. It would be useful, at this stage, to define the regular "patterns", of the changes that they undergo from person to person, just as we did' in Lesson 7 for verbs in the pending aspect.

## In the singular

(a) The first person (1), whether masculine or feminine, always ends in -tu


| I arrived | wasaltu |
| :--- | :--- |
| I learned | ta ${ }^{\epsilon}$ allamtu |
| I forgot | naseetu |
| I ate | 'akaltu |
| I opened | fatahtu |
| I spent (time) | qadaytu |
| I asked for | talabtu |




| In the plural (masculine forms only) |  |  |
| :---: | :---: | :---: |
| (f) The first person (we) always ends in -na |  |  |
| We arrived | wasalna |  |
| We learned | ta ${ }^{\epsilon}$ allamna |  |
| We forgot | naseena |  |
| We ate | 'akalna |  |
| We opened | fatahna |  |
| We spent (time) | qadayna |  |
| We asked for | talabna |  |
| (g) The second person (you) always ends in -tum |  |  |
| You arrived | waşaltum |  |
| You learned | ta ${ }^{\epsilon}$ allamtum |  |
| You forgot | naseetum |  |
| You ạte | 'akaltum |  |
| You opened | fatahtum |  |
| You spent (time) | qadaytum |  |
| You asked for | talabtum |  |
|  |  |  |


| (h) The third person (they) always ends in -u 19 or |  |  |
| :---: | :---: | :---: |
| $\text { in aw } 10$ | ( |  |
| They arrived | wasalu | 190ر |
| They learned | ta $\epsilon^{\epsilon}$ allamu | تٌ |
| They forgot | nasaw | نـشوٌ 1 |
| They ate | 'akalu | ا |
| They opened | fatahu | 19 ${ }^{\text {9\% }}$ |
| They spent (time) qadaw 1909 |  |  |
| They asked for | talabu | طلـووو! |

In the above table, we have omitted feminine forms (as well as duals) not for anti-feminist reasons but because they are not often encountered.

3 The particles " 'an" $\mathcal{U}^{1}$ and " 'anna" © ©
These two similar words have somewhat different meanings and grammatical functions :
(a) As you already know, "an is the conjunction "that", used to introduce subordinate clauses governed by such main verbs as "it is necessary that". "I want that", "it is possible that", and so on. The verbs in these subordinate clauses, as you also know, are always in the subjunctive of the pending aspect. A typical example, just as a remind$e r$, is :

He may be working (It is yumkin(u) 'an ya ${ }^{\epsilon}$ mala possible that he is working)
(b) The so-called "particle" (there is no other word for it) 'anna ${ }^{\prime}$ ' is rather tricky. It is used in situations where, in English, we might say, for example'.'l know of his doing something" or "I believe him to be someone"; and the grammatical construction that it requires is more or less similar to the construction in English, as you will see from the following examples :

I know of his arriving tomorrow.

## 'a ${ }^{\epsilon}$ rif 'annahu yașil ghadan

(!n this instance, 'anna is completed by the attached object-pronoun hu, making "of his"; the verb is in the indicative of the pending aspect, and its future sense is made clear enough by ghadan, "tomorrow", so that we don't need sa.)

I know the Oasis Restaurant to be far.
'a $\epsilon_{\text {rif 'anna mat }}{ }^{\epsilon}$ ama
(In this instance, 'anna is completed by the noun, "restaurant", in the object case.)

> الدّر رُّ الشّادسى و النّلاثونون
> ad-darsu s-saadis wath-thalaathoon


The general 'thought-process" (as we may call it) behind the uses of 'an and 'anna is analagous to the one we discussed in Lesson 19 in relation to the words for "but", laakin S and laakinna


Lesson 36

The lesson the sixth and the thirtieth

1 Jaak Jack

2 'as-saa'iq
The driver

## Pronounce: fit-taaksi <br> English : In the taxi

Pronounce : taaksi!
English : Taxi!
Pronounce : na ${ }^{\epsilon}$ am, ya sayyidi ! 'ila 'ayna 'anta dhaahib? (1)
English : Yes, sir ! Where (are) you going ? (1)

$$
\begin{aligned}
& \text { : } \\
& \text { ! } \\
& \ldots . . . \\
& \text { p w } \\
& \leftrightarrow \leftrightarrow, \quad \text {, }
\end{aligned}
$$





| 4 'as-saa'iq | Pronounce : fi wasati I-madeena... 'anta <br> faransi ? |
| :--- | :--- |
| The driver | English : In the center of the town. <br>  <br>  <br> You (are) French ? |

5 Jaak Jack

6 'as-saa'iq The driver

7 'as-saa'iq The driver

8 Jaak Jack

Pronounce : 'ila shari $\epsilon_{i}$ z-zuhoor $\epsilon^{\text {r }}$ raqm sittata $\epsilon_{\text {ashara... hal huwa ba }{ }^{\epsilon} \text { eed ? }}$ English : To Flower Street, number sixteen... Is it far ?

Pronounce : ii wasati I-madeena... 'anta faransi ? You (are) French ?

Pronounce : na ${ }{ }^{\mathrm{am}}$, 'ana min bares English : Yes, I (am) from Paris.

Pronounce : 'ahlan ! bilaadukum (2) jameela
English : Welcome ! Your country (2) (is) beautiful .

Pronounce : hal 'anta hung li'awwal para (3) ?
English : Is this your first time here (you here for the first time) (3) ?

Pronounce : na ${ }^{\epsilon}$ am, haadhihi hiya I-marra (tu) I-'oola
English : Yes, this (is) the first time. 227




## *

## NOTES

1 Why do we here use the noun-sentence, "Where (are) you going ?" rather than the verb "to go" in its pending aspect, 'ila ayna tadhhab ? - ? ? The difference between the two usages is this: The verb "to go" in its pending aspect and in this context can mean : "Where do you go ?" (every Sunday), or "Where are you going ?" (today or next week), or, if it is preceded by sa, "Where will you go ?" But the sense we want to convey here is : "Where are you now in the act of going ?" For this shade of meaning, it is preferable to use a noun-sentence made up just of a subject and an active participle, with no verb.
The active participle in a noun-sentence - in this case, "going" has the same immediacy as would an adjective such as "hungry" or "exasperated" or "pleased" or "aghast".

9 'as-saa'iq Pronounce : tatakallamu $1-\epsilon^{\epsilon}$ arabiyya jayyidan
The driver English : You speak Arabic well.

10 Jaak Pronounce : shukran. 'uhibbíu) haadhihi I-lugha katheeran (4)
Jack English : Thank you. I like this language very much (4).

11 Jab
Jaak Pronounce : walaakin, la 'atakallam jayyidan ; 'ahtaaj 'ila mumaarasa (5)
Jack English : But I don't speak (it) well ; I need practice (5).
'as-saa'iq Pronounce : hun satatakallamu

$$
\begin{array}{l}\text { } \epsilon \text { - arabiyya daa'iman }\end{array}
$$

The driver English : Here, you will speak Arabic all the time.

As a second illustration, we will use an alternative word for "go" (or "leave"), the verb raaha \%), meaning "he went" or "he left". For the rather loose present or future sense, we again use (a) the present aspect of the verb ; for the immediate present sense, we use (b) a nounsentence with an active participle :
(a) Where do you go ? 'ila'ayna tarooh ?
(b) Where are you now 'ila 'ayna raa'ih? s?
going?

2 Notice again here the plural "your", -kum p rather than the singular -k $s$. (The country in question is not just Jack's but that of all the people who live there.) Notice also the plural word for "country", bilaad [See Lesson 3, Note 2] and the use with it of a feminine singular adjective, jameela, required because it applies to the plural of an inanimate thing [See Lesson 9, Note 1].

3 The phrase, "the first time", 'awwal marra(tin), as written here, is a "yoked couple" [See page 70]. We will come back to this point in a moment ; and we will look first at a simpler way of saying the same thing :
(a) As you know, the adjective in Arabic normally comes after the noun that it qualifies ; it agrees with its noun in gender, number and case ; and it takes the definite article 'al in the same way as its noun. We could therefore here compose "the first time" as follows :

The time [fem. noun]

+ The first [fem. adj.]
$=$ The time the first
'al marra(tu)
'al 'sola


الدُورلى
'al marva l-'oola

We could apply the same principle to :
المـرة الע ولى

The last time

## 'al marta l-'akheera


(The time the last)
(b) But we can also regard "the first time" as a yoked couple in the same way as "fruit juice" or "exit visa", in which an "of" is implied : "the first (of the) time". The implied "of" puts into the oblique case the feminine word for "time", marra $\ddot{0}$, , which becomes marra(tin). Because it is "yoked" to the preceding noun, "first", 'awwal (which happens to be masculine), it makes this noun definite and thereby makes superfluous its definite article 'al. The phrase, "the first time", hence becomes :

Applying the same principle to "the last time", we obtain :
The last (of the) time
'aakhir marra(tin)

(c) If we now apply each of the above two procedures to "the second time", we again obtain two different ways of saying the same thing :
The time the second

thaani(ya) marra(tin)


4 The term "very much" has here, of course, an adverbial function (it qualifies the verb "to like"). But what serves as an adverb is in fact the adjective for "numerous" or "abundant" katheer $\therefore$ ": with the adverb -case
 as "abundantly". You will recall from Lesson 29, Note 1, that the word jiddan ${ }^{1}$ in also means "very" or "very much" ; and it is often used in place of katheeran.

5 The word for "practise", mumaarasa -20, an example of what we have called a "verbal noun" or "gerund". It means literally "the practising" or "the exercising". We saw other examples of verbal nouns in Lesson 30, Note 3.

## EXERCISES



1 Are you [sing.] going to the center of (the) town ?


2 Do you [sing.] know this address?


3 I like to speak Arabic ; and you, have you learned French ?


4 There are many cars there.


5 I am visiting this town for the third time.

الدّزدسٌ السّابع و الثّلختثون
'ad-darsu s-saabi ${ }^{\epsilon}$ wath-thalaathoon



ها قدر وصلنا

Lessons 36/37
7- كـم مرّ ة ذهب إلى المطعمر الشّزُتيّ !
6 How many times has he gone to the Middle Eastern restaurant?


7 I have not been speaking Arabic for long. ط

The lesson the seventh and the thirtieth

Pronounce : fit-taaksi
English : In the taxi

1 Jack
Jack
Pronounce: 'al lugha $1-\epsilon_{\text {arabiyya pamela }}$ walaakinnaha sa $\epsilon_{\text {ba }}$ English : The Arabic language is beautiful but it [fem.] (is) difficult.

2 'as-saa'iq The driver English : Like (1) all (the) languages... Ah! here (is) Flower Street.
 ha gad (2) wasalna
The driver English : Seven... nine... eleven... here we are (arrived).





(2) 0


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4 Jack Jack

5 'as-saa'iq The driver

6 Jack Jack

7 'as-saa'iq
The driver

8 Jack
Jack

9 'as-saa'iq The driver

Pronounce : shukran, kat, min fadlik ? English : Thank you. How much, please?

Pronounce : 'aba ${ }^{\epsilon}$ anu farankaat (3) wathalaathoon satem (an) (3)
English : Four Francs (3) and thirty centimes (3).

Pronounce : tafaddal ! haadhihi khatsa(tu) farankaat English : Here you are ; here are five Francs.

Pronounce : ma ${ }^{\epsilon}$ a l-'asaf ; ma $\epsilon_{\text {ind surf }}$ (4)

English : I'm sorry (with the regret), I have no change (4).

Pronounce : la yuhimm... khudhi I-baaqi... ma ${ }^{\epsilon}$ a s-salaama!
English : No matter... Keep what's left (the rest).Good-bye.

Pronounce : fil-'amaan English: Good-bye.

## NOTES

1 A couple of things should be noted here :
(a) The word used for "like", when we mean "like something" (i.e. a noun), is ka $S$. Being a preposition, it takes a noun in the cblique case. [See Lesson 32, Note 3].
(b) The word used here for "all" is jamee ${ }^{\epsilon}$ \&.0. . This word is interchangeable with kull 34, Note 1. As used here, it is "yoked" to the word that fnllows and thereby made definite, so it doesn't itself need the definite article :
All (of) the languages jamee ${ }^{\epsilon}$ u I-lughaat(i)
2 With regard to ha qad : We saw in Lesson 6, Note 5, that the "particle" qad $3 \ddot{0}$ before a verb in the completed aspect emphasizes the completion of the act referred to, especially in the immediate past. The ha $L_{8}$ gives further emphasis to this, bringing the completion of the act up to the present and giving it the sense, in this instance, of "Here we are".

3 Here again, a harmiless-looking sentence calls for several remarks :
(a) The word "Franc" is here in the plural because, as you will recall from Lessons 15 and 21, the numbers from 3 to 10 take a plural noun after them. As for "centimes", it is in the singular because (as you will also recall from Lesson 21) the numbers from 11 to 99 always take a singular noun with the indefinite adverb-case ending -an ; and here we have 30
(b) The singular form of "Franc", a masculine noun, is farank . Here we see that its plural is farankaat. This type of "external" plural is normally used for feminine words whose singular ends in taa' marboota $\ddot{\Delta}$, that is, in -at. The plural endings are -aatun in the subject case and -aatin in the object/adverb and oblique cases. (The $t$ of these endings is always pronounced, even though the case-ending which follows it may disappear in spoken Arabic.) Here are a couple of examples of such words :

|  | Singular | Plural |  |
| :---: | :---: | :---: | :---: |
| Car | sayaara(tun) $\ddot{0}$, ${ }_{\text {L }}^{\omega}$ | sayaaraat(un) | (1, ${ }^{\omega}$ |
| Lady | sayyida(tun) 0 ¢ | sayyidaat(un) | (..) |
|  | 23 |  |  |

(c) But this "external feminine plural" is also commonly used for words of foreign origin (such as "Franc"). Other examples of this
are :

| Gram | ghraam | ghraamaat |
| :--- | :--- | :--- |
| Centimeter | santimitr | santimitraat |
| Check | sheek | sheekaat |
| Dollar | doolaar | doolaaraat |

(d) A number of other words of foreign origin, whose singulars can readily be assimilated to those of native Arabic words, behave like native words in that their plurals are formed by changes of internal structure rather than by the addition of external endings. A couple of examples are :

|  | Singular | Plural |  |
| :---: | :---: | :---: | :---: |
| Doctor | duktoor | dakaatira | د |
| Meter | mitr | 'amtaar |  |

(e) A final remark under this note : The Arab countries have so many different units of currency - dinars, dhirams, ryals, etc that we will simplify matters in this book by sticking to Francs.
4. Notice the word that we have used for "change" : sarf This comes from the same root as the verb sarrafa, meaning "he changed" - but only in the sense of changing (or exchanging) money. The verb for "change" or "exchange" in a wider sense clothes as well as money - is ghayyara ( $=$ "he changed'). We have already met both these roots in several forms in Lesson 12, where Jack exchanged his money. We there saw : 'as-sarraaf, "moneychanger". But we also saw, as a term for "money exchange office" :

 use the latter word in a non-monetary sense. We can not say with it, for example, "I change my clothes" : 'usarrif malaabisi.



## EXERCISES

- 

1 Have you any small change ?
.dep c - c

2 This language is not difficult.
ع - سوفن تنتكا

3 You [masc.] will be speaking it in a short time (with speed).

4 All the dishes are delicious.

5 Give me the rest of the chicken.
?

6 How long have you been studying Arabic ?

7 For (since) six months.



8 Only six months ? You already speak (it) well.

$$
\begin{aligned}
& \text { ( - a } \\
& \text { إلى الطّر . }
\end{aligned}
$$

9 Thanks to (the credit goes to) the "Assimil" method.

10 My son is also (he too) learning French by this method.


الدُّرُّ الثّاهِ و الثّلدنونون
'ad-darsu th-thaamin wath-thalaathoon

$$
\begin{aligned}
& \text { Lo ... }
\end{aligned}
$$

The lesson the eighth and the thirtieth

Pronounce : ${ }_{\text {inda 'ahmad }}$ English : In Ahmad's house (at Ahmad's)
(Jaak yanzur 'ila saa ${ }^{\epsilon}$ atihi) (1)
(Jack looks at his watch) (1)
$\begin{array}{ll}1 \text { Jaak } & \text { Pronounce :'ath-thaalitha 'illa (2) r-rub }{ }^{\epsilon} \text {.. } \\ \text { maadha ' } \epsilon \text { mal ?... sa'antazir huna } \\ & \text { English : A quarter to (2) three. What } \\ \text { shall I do ?... I'll wait here. }\end{array}$
$\begin{array}{cl}2 \text { 'ahmad } & \begin{array}{l}\text { Pronounce : ya Jaak ! maadha ta } \epsilon^{\epsilon} \text { mal } \\ \text { 'amaama I-baab? } \\ \text { Ahmad } \\ \text { English : Jack ! What are you doing in } \\ \text { front of the door? Come in! }\end{array} \\ 3 \text { Jaak } & \begin{array}{l}\text { Pronounce : ji'tu gabla I-maw } \epsilon_{\text {id }} \text { (3)... } \\ \text { ma 'aradtu 'an'uz } \epsilon_{\text {ijakum }}\end{array} \\ \text { Jack (came) ahead of } \\ \text { English : I got here (3). I didn't want to disturb you. }\end{array}$
241

ع ع أُ


《
-

4. 'ahmad

Ahmad

Pronounce : 'abadan! ta ${ }^{\epsilon}$ ala ! nannaziruk bifaarighi s-sabr... tafaddal! English : Not att all ! Come... We have been waiting for you impatiently (with impatience)... Come in !
(yadkhulaani (4) I-bayt)
(They enter (4) the house)

5 'ahmad
Ahmad

6 muhammad Muhammad

7 Jack Jack

8 'ahmad 'ila bnihi

Ahmad to his son

9 'ahmad 'ila Jack Ahmad to Jack

Pronounce : 'uqaddim(u) (5) lake bi I-'akbar (6), muhammad English : (May) ${ }^{\circ}$ I introduce (5) (to you) my eldest (6) son, Muhammad.
. Pronounce : tasharrafna
English : How do you do (it is an honor).

Pronounce : tasharrafna
English : I am pleased to meet you.

Pronounce : 'ayna 'ummuk wa'ukhtuk ? sanashrabu sh-shaay ma $\epsilon_{\mathrm{a}}$ s-sayyid "firnuy"
English : Where (are) your mother and your sister ? well be having (drinking) tea with Monsieur Verneuil.

Pronounce : hal tuhibbu sh-shaay bin-na $\epsilon_{\text {nae }}$ 'am bodoni (7) na ${ }^{\epsilon}{ }_{n a a^{\epsilon}}$ ? English : Do you like mint tea or (tea) without (7) mint?

 and the "hour" of the day that it tells.

2 We will divide this note into three parts:
(a) The word 'ill $\qquad$ has the general meaning of "except (for)" When telling time, it thus means "minus" or "less" a certain part of the hour - hence, in English time-telling, "before" or "to" the hour in question. To say so many minutes past the hour, it is enough to use "and", wa. Here are some examples :
A quarter to ... $\quad$ 'ill r-rub ${ }^{\epsilon}$
A quarter past ... war-rub $^{\epsilon}$

| Twenty to ... |
| :--- |
| (Less the third) |
| Twenty past |
| (And the third) |
| Half to ... |
| (Less the half) |
| Half past |
| (And the half) |$\quad$ 'ill n-nisf

You will notice, in the above examples, that the word for "quarter" (one fourth) has the same root as the word for "four" $r-b-$, and

Jack
Jack

11 Jack
Jack

Pronounce : bin-na ${ }^{\epsilon}$ nad $^{\epsilon}$ ! la 'ashrab minho katheeran fib bares.
English : With mint. I don't drink much of it [fem.] in Paris

Pronounce : walaakin, sharibtu minhu masaa'a 1-khamees fi mat $\epsilon^{\epsilon}$ ami I-wahaha English : But I drank some Thursday evening at the Oasis Restaurant.
that the word for "third" shares a root with the word for "three" : th-l-th. (But neither in Arabic nor in English is there any direct connection between the words for 2 and for $1 / 2$.)
(b) This brings us to fractions. Here is a list of the commonest fractions, along with the corresponding cardinal numbers:
(ithnaan
(c) Telling time. The barbarous if practical 24 -hour time system, from midnight to midnight, is not generally used in the Arab world. One o'clock in the afternoon is not 1300 hours but I p.m. ("the
one after noon")
'al-wahida ba ${ }^{\epsilon}$ da z-zuhr
Six p.m. is not 1800 hours but "the sixth of the evening" : 'as-saadisa masaa'an
"s الشسL
3 The "time" in question is of course "the time of the appoint ment", which is exactly what maw $\epsilon^{\prime}$. 0 means.
4 The verb "enter" (or "go in" or "come in") takes a direct object just as it cioes in English. Because two people are entering, the dual form of the verb is used here :
yadkhulaan(i) I-bayt.


5 We saw this verb in Lesson 23 with the sense of "serving" food. The basic sense of the root is "presenting" or "offering", here the presentation is an introduction. The verb is qaddama - " $\ldots$ ('he presented").

6 .This is the superlative of the adjective 'al kabeer : 'al 'akbar , meaning "the eldest" or "the biggest". (Like all adjectives, it comes after its noun, agrees with it in gender and has the definite article.) You will recall that, in Lesson 27, Note 4, we dealt with adjectives having the vowel pattern a-plus-a (states or conditions, infirmities, colors, comparatives and superlatives). Here are some examples of this pattern in superlatives:

| The big | 'al kabeer |
| :--- | :--- |
| The biggest (eldest) | 'al 'akbar |
| The small (young) |  |
| The smallest (youngest) | 'al 'asghar |
| The good (handsome) | 'al has an |

7 "Without" can be said either bela , which you already know or bodoni

## EXERCISES



1 Who is the eldest?


2 I'd like to (that I) introduce to you my brother Abdallah.


3 Come to the house at twenty to twelve (at the twelfth less the third).


4 She came without luggage and he came without money.


5 I have an appointment with a friend; he is expecting me for lunch (for the taking of lunch).


6 I am waiting for your visit with impatience:


7 We have an appointment with the doctor Monday morning.


WANT ('araada) (Root : R-W-D)
I wanted
You [masc.] wanted 'aradtu
You [fem.] wanted
He wanted
She wanted

(38)

## GRAMMAR : Verbs

The completed aspect (singular) of three more verbs.
COME (jaa'a) (Root: J-I-')

| I came | ji'tu |  |
| :--- | :--- | :--- |
| You [masc.] came | ji'ta |  |
| You [fem.] came | ji'ti |  |
| He came | jaa'a |  |

DRINK (shariba) (Root: SH-R-B)

I drank
You [masc.] drank
You [fem.] drank
He drank

She drank
sharibtu
sharibta
sharibti
shariba
sharibat


الدّ ریّ التّاسع و الثّنّ تــون


The lesson the ninth and the thirtieth

Pronounce : $\epsilon_{\text {inca 'ahmad }}$
English : In Ahmad's house (at Ahmad's)
(tadkhul (1) zawjatu 'ahmad ma $\epsilon_{\text {a b }}$ batihi (2).)
(Ahmad's wife corns in (1) with his daughter (2).)

1 'ahmad 'ila Jack Ahmad to Jack

2 Jaak
Pronounce : tasharrafna
Jack
English : How do you do.

3 layla
Pronounce : martaban ! kayfa haaluk ? Layla

English : Welcome ! How are you ?

4 Jack Jack

Pronounce : bikhayr, ya sayyidati English : (Very) well, Madame.

5 'ahmad Pronounce : 'ayna mahdi wa ${ }^{\epsilon}$ abdu I-lateef?
Ahmad English : Where (are) Mahdi and Abdul

(8)
 مناسِة" أخرى، ،إن شاء النّهـ !





6 layla

Layla

7 Jaak

Jack

Pronounce : mahdi val ${ }^{\epsilon}$ ab fill l-bustaan ;
 waraa'a I-bayt ma ${ }^{\epsilon}$ a 'aw! audi I- jeeraan (4) English : Mahdi is playing in the garden ; as for (3) Abdul Latif, he is playing ball in back of the house with the neighbors' children (4).

Pronounce : la yuhimm... sa'araahuma (5) ti munaasaba(tin) 'ukhra, 'in shaa'a I-liaah!
English : No matter... I'll see them both (5) on another occasion, I hope (if God so wishes).

8 'ahmad 'ila fatima Pronounce : ya faatima!'ahdiri sh-shaay, Ahmad to Fatima English : Fatima ! Bring the tea with some (6) cakes (7).

9 'ahmad Pronounce: waba $\epsilon_{\text {da }}$ dhaalik, multafitan sanaqoom(u) (8) ma ${ }^{\epsilon}$ an biziyaara(ti) 'ila Jack Ahmad hayy(in) min 'ahyaa'i l-madeena $\dot{\text { English : After that, well make (8) a }}$ turning to tour together of a section (from among Jack the sections) of the city.

## NOTES

1 Notice that the verb precedes the subject ("Comes in Ahmad's wife"). This is the traditional structure of an Arabic sentence (which the influence of foreign languages and of popular dialects is tending to undermine.) When the verb comes first, it is always in the singular ; but it agrees with its subject in gender

2 We have already seen (in Lesson 15, Note 3) the words for "girl", bint $\underbrace{\bullet \cdots}$, as opposed to "boy", waled ${ }^{\circ}$; and for "daughter", 'ibna(tun), as opposed to "son", 'ibn!un). But notice again the disappearance of the ' $i$ at the beginning of these words when it is preceded by a vowel, as it is here. The same principile applies to the 'a of 'al ("the") and to the ' $i$ of 'ism ("name") and of 'ithnaani ("two").

3 "As for..., he is playing". This is a very common turn of speech in Arabic. "As for" is 'amman $\bigcup_{\substack{\omega}}^{\boldsymbol{\omega}} \mathrm{l}$. The phrase that follows is always introduced by the "particle" fa e , which might be translated as : "well!,..." and which is attached either (a) to the object-pronoun ("him" or "her") that acis as the expressed subject of the verb or (b) to the verb itself, whose form contains an implied pronoun. For example :
(a) Ass for..., well, he... well, she... 'mamma... fahuwa... fahiya
(b) As for..., well, (he) is playing... 'amman... fayal ${ }^{\epsilon}$ ab...


4 Don't let the ain in jeeraan(un) lead you astray. This word is simply the plural of jaar(un), meaning "neighbour". The resemblance with the "dual" ending. -aan(i) which we will look at in a moment, is purely coincidental.

5 We have referred from time to time to "dual" forms (used for two people or things) and have promised to come back to them. Here we are. Notice how "Ill see them both" is written : sa'araahuma Lamb!, se Len
Here are the other dual pronoun forms:

You [normal plural]
You two
They [normal plural]
They two [both of them]


The same principle applies to the other subject-pronouns. And the attached object-pronouns behave in the same way: kum becomes kuma and so on.

Ass for nouns, their dual endings are -aani in the subject case, -ayni in the object/adverb and oblique cases.

Now we will look at dual verbs.
(a) In the pending aspect, their characteristic ending is -an Whereas "You want", in the normal plural, is tureedoon(a)

it becomes, in the dual, tureedaan(i)


The normal plural of "They want" is yureedoon(a) mg is yureedaan(i) . It should be mentioned that the n of this ending falls away when the verb is in the subjunctive or the jussive mood.)
(b) In the completed aspect, the characteristic dual ending is 'alif |'

| You [plural] opened | fatahtum |
| :--- | :--- |
| You [two] opened | fatahtuma |
| They [plural] opened | fatah |
| They [two] opened | fataha |

6 The Arabic word for "some" is ba ${ }^{\epsilon} \mathbf{d}$. As in English, depending on whether it is followed by a singular or a plural noun, it may mean either "a little (of something) or "several" (things). Whether singular or plural, it forms a yoked couple (like "pack of cigarettes") with the definite noun that follows it, which is necessarily in the oblique case, containing "of". Here are some examples :

In the singular, meaning "some" or "a little" :


In the plural, meaning "a few" or "several" :
A few (of) sections (of town) ba ${ }^{\epsilon}$ du l-'ahyaa' .

Some (of) cakes

$$
{ }_{\text {ba }} \epsilon_{\text {du I-halawiyaat }}^{\cdots} \text { بٌ on }
$$

or :


7 As you have just seen, "cakes" may be expressed either with
 dive word, halwa cs


8 See the note on this verb on the next page.

## EXERCISES



1 I don't like the children to play (that the children play) in the street.


2 We will introduce (to you) our children on another occasion.


3 Do you want to make a tour of the garden after visiting (the visit of) the house?

$$
\stackrel{?}{\sim} \text {.s }
$$

4 With whom did you come?


5 We arrived together from France by plane.

6 How is (the state of) the family ?

## GRAMMAR : verbs

The indicative, in the pending aspect, of two common verbs.
$\operatorname{PLAY}$ (la ${ }^{\epsilon_{\text {ba }}}$ (Root: $L-{ }^{\epsilon}$-B)

| I play |  |
| :--- | :--- |
| You [masc.] play ${ }_{\text {ta }} \epsilon_{a b u}$ |  |
| You [fem.] play | ${ }_{\text {ta }} \epsilon_{a b e e n a}$ |
| She plays | ${ }_{\text {yale }} \epsilon_{a b u}$ |

DO or CARRY OUT (gama +bi) (Root: Q-W-M)
Remark : This very common verb has almost as many uses (and possible translations) as our English verb "do". With it you can make a tour, pay a visit, perform a role, do a job, accomplish a task, carry out an action, etc. In the officialese of press releases,
it is used to effect a change of policy, lodge a complaint, and so on.

| I do $\quad$ 'aqoomu bi |  |
| :--- | :--- |
| You [masc.] do |  |
| He does |  |

Etc.

## الدّ رسى الدُربعوه <br> 'ad-darsu l-'arba ${ }^{\epsilon}$ oo <br> عند أهaد










Lesson 40

The lesson the fortieth

Pronounce : ${ }^{\epsilon_{\text {ind }}}$ 'ahmad English : In Ahmad's house (at Ahmad's)

1 'ahmad 'ila Pronounce : min 'ayna treed 'an Jack
Ahmad to Jack nadhhaba?
English : Which way do you want us to that we go ?

2 Jaak
Jack

3 'ahmad

Ahmad

Pronounce: la 'adri (1)...la 'a $\epsilon^{\epsilon}$ rif madeenatakum
English : I don't know (1)... I don't know your city.

Pronounce : yumkin 'an naqooma bijawla(tin) (2) fill l-hayy hatta hadeeqati I-madeena; ma ra'yuk ?
English : We could (it is possible that we) make a tour around here (in this quarter), as far as the city park. What do you think ?

 هـئ الحلوى بالعسل ؟


9- والا'ه ... ما رأيكك لو

$4 \begin{array}{ll}\text { Jack } & \text { Pronounce : muwaafiq } \\ & \text { Jack }\end{array} \quad$ English: Fine (I agree).

5 'ahmad Pronounce : na'khudhu s-sayyaara 'am nadhhab mashyan (3) ?
Ahmad English : Shall we take the car or go on foot (3) ?

6 Jaak Pronounce : mashyan, 'ahsan (4)... 'allaah!(5)... haadha sh-shaay mumtaaz! Jack English : On foot (is) better (4)... Lord (5) (but) this tea (is) good (excellent) !

7 Jaak Pronounce : hal tasman li biqaleel(in) mine I-halwa bit- $\epsilon_{\text {asa ? }}$
Jack English': May I have (do you allow me) a little honey-cake ?

8 'ahmad Pronounce : tafaddal, ya 'akhi !'anta ti baytik
Ahmad English : Please help yourself, my friend (brother). Make yourself at home (you are in your house).

9 'ahmad Pronounce : wal-'aan... ma ra'yuk law Kharajna ? (6)
Ahmad English : And now... What about going out (What would you think if we went out) (6) ?

10 'aḥmad
Pronounce : madeenatuna hiya l-'ukhra (7) tantaziruk bifaarighi s-sabr

Ahmad English : Our town, to $0^{\circ}(7)$ is waiting for you with impatience.

## NOTES

1 We saw in Lesson 32, Note 5, the up-in-the-air "I don't know", la 'adri $v$, , y . Here is another example of it, followed by the down-to-earth "I don't know" (someone or something),

2 And here is another example of the verb qaama plus the pereposition bi (= he did, he made, etc.), whose forms and uses we studied in Lesson 39. In the pending aspect, it is yaqoomu (= he does, he makes.) And in this sentence, we see it with the -a ending of the subjunctive mood, naqooma ( $=$ "that we make"):
(That) we make a tour

> ('an) naqooma bijawla(tin)

We make a tour naqoom(u) biziyaara(tin)

نتورم مسزیا
The two different words used for "tour" or "visit" are more or less synoriymous ; but the first one has the more general sense of "take a look around" or "go for a walk", while the second one means more specifically "visit a place" or "pay a visit to someone".

3 The Arabic word that we have translated as "on foot". mashyan on in fact means "walking". It is a verbal noun whose subject-case form is mashyun chico . (It here has the adverbial ending -an because it has an adverbial function : it says how.) The verbal noun is derived from the verb tasha ("he walked"), whose pending aspect ("he walks"), is yamshi


4 "Better", 'ahsan e was). The comparative is formed in the same way as the superlative, which we saw in Lesson 38, Note 6. But; as in English, it has no definite article ("good - better - the best").
5 "Lord", 'allah.! ${ }^{\omega}$ isl is again used here exactly as it'would be in English, as an exclamation of pleasure. See Lesson 30, Note 4.
6 The literal sense of ma ra'yuk ? is "What is your opinion ?" As for law $\Omega$, it means "if". The combination of the two is always followed by a verb in the compleied aspect : "What would
you think if we went out". Other examples of this are :

| ... if we went |  |
| :--- | :--- |
| ... if we ate |  |
| ... if we drank | ... law law dhahabna |

The word for "if", law is also used to express unlikely suppositions: "If I had wings, I would fly". But, in Arabic, both the verbs of this sentence are put in the completed aspect : "If I had wings, I flew." The supposition is expressed as if it were an accomplished fact. You see why we say that verbs have a completed aspect rather than a past tense.)

7 The expression hiya 1 -'ukhra $^{6} \underbrace{5} \underbrace{5}$ ( "it the other". It is often used as another way of saying "also" or
"likewise" : 'aydan or kaadhaalik أهنا
The gender both of the pronoun and of the adjective that make up this expression has to agree with the gender of what the expression applies to ; whereas 'aydan and kaadhaalik are invariable. Here are examples of both ways of saying "also" with feminine and with masculine words :

## Feminine

The town also :
'al modena 'aydan

'al madeena hiya l-'ukhra


## Masculine

The office also :
'al maktab 'aydan

'al maktá huwa I-'aakhar


EXERCISES


1 When do your start (your) work at the office?

2 I don't know where to begin (from where I begin).


3 May I (do you allow me to) accompany you to the airport?

4 Ind be glad to (that we) make a tour together.
ه- هل أُت موا فت أمٌ yo ?

5 Do you agree or not?


6 Do you want to (that you) make a tour on foot (walking) or do you prefer to go by (the) car ?


7 He is busy ; he can't (it is not possible that he) have lunch with you today.


8 Do as you like : my house is yours.


9 He went out ten minutes ago.

10 What about going into the house (what would you think if we went into the house) ?


'ad-darsu I-ḩaadi wal-'arba ${ }^{\epsilon}$ con

## عنح أهـو

##  <br> (1)




(الأصغراه )

The lesson the first and the fortieth

Pronounce : $\epsilon_{\text {inca 'ahmad }}$<br>English : In Ahmad's house (at Ahmad's)

1 Jack 'ila zawja(ti) 'ahmad Jack to Ahmad's wife

Pronounce : 'ila I-liqaa', ya sayyidati washukran $\epsilon_{\text {ala haraarati stiqbaalikum (1) }}$

English : Good-bye, Madame, and thank yous for your [plur.] friendly reception (for the warmth of your reception) (1).

2 Jack 'ila fatima Jack to
Fatima
Pronounce : 'ila I-liqaa', ya 'aanisati... shukran $\epsilon_{\text {ala sh-shaay ; jana ladheedh(an) }}$ English : Good-bye, Miss... thank you for the tea ; it was delicious.

3 Jaak'ila Pronounce : ma sharibtu 'atyab (2) fatima Jack to Fatima minho attu (3)
English : I've never (3) drunk any better (2) (than it).

4 Jaak 'ila muhammad Jack to Muhammad

Pronounce : 'ila I-liqaa' qareeban (4) 'in shaa'a I-Ilaah English : Good-bye, and 1 hope to see you soon (4).
(yakhrujaan waqad (5) wasala I-waladaani I-'aşgharaani) (The two of them go out just as (5) the two younger boys arrive.)



## NOTES

 Its literal sense is ":welcoming" or "receiving". It is derived from the verb 'istaqbala ("he weicomed"), whose pending aspect is yastaqbilu ("he welcomes'). All verbs that begin with 'is make verbal nouns on the same model as the present one; we will look at them more closely later on. Notice the disappearance of ' i after a word ending in a vowel.

2 This is our first encounter ${ }_{s}$ with the comparative "better than", 'atyab min $e-0$. The word for "better", 'atyab, is the comparative of "good", tayyib ; while min is here used to mean "than", to which "it", hus, is attached. When used in combination with min, the comparative adjective is invariable (neither its number nor its gender changes). Here are a few more examples : Big baber Bigger 'akbar Bigger than 'akbar min Small sagheer Smaller 'aşghar Smaller than 'asghar min Much katheeran More 'akthar More than 'akthar min
3 We saw in Lesson 22, Note 3, the word for "never" that is used when the verb is in the pending aspect:'abadan But when the verb is in the completed aspect, as it is here, "never" becomes "not...ever", ma plus qattu ${ }^{\omega}$. 0 . with the verb in the middle.
4 The word used for "soon" is qareeban $\underbrace{"}_{0}$, which expiresses proximity in time as well as in space ("near by"). Notice the adverbial ending, -an.

5 We have seen wa until now as the general conjunction, "and". But when it is used as it is here-that is, (a) joined to gad and (b) followed by a verb in the completed aspect - it takes on the specific sense of "just as" or "at the moment when".

12 'ahmad
Pronounce : shukran, wali-llaah(i) I-hamd (8)

Ahmad English : Thank you, and Allah be praiged (8) !

13 'ahmad
Pronounce : linakhruji (9) I-'aan! Ahmad English : Let's go out (9) now.

6 "Years", sanawaat $\quad$ is the plural of sana(tun) -̈. 2 . We will see later the principle behind the formation of such plurals.

7 This way of saying "Congratulations!" - mabrook (s) on g means literally, "May you be blessed" or "Blessings on you". It is generally used for occasions such as weddings and birthdays. Congratulations of a less ceremonious kind (on getting a promotion, a raise, a good job, etc.) are expressed with tahni'a [singular]

8 This formula, li-llaah(i) I-hamd soc dU U , which we have translated as "Allah be praised", means literally, "To Allah the praise". It is just an upside-down version of the formula that you already know, 'al hamdu li-llaah $2 \stackrel{4}{d} \int^{2}$, 31.

9 We saw in Lesson 8, Note 2, that the "chopped-off" jussive mood of the verb is used as an imperative for the first and third persons : "Let's..." or "May he..." The imperative sense of the verb is here reinforced by prefixing to it li $\rfloor$. An alternative prefix that does the same job is hayya $\underbrace{\boldsymbol{\omega}}_{\boldsymbol{\omega}}$. For example :

Let's take
lina'khudh
or: Maya na'khudh


EXERCISES

1 I won't stay there more than a quarter of an hour.

$$
y_{g}^{s}>1 \text { gin }^{s} \text { gb Je-c }
$$

2 Is he the youngest child (of the children)?
L...

3 Your [plur.] house (is) roomier than ours (than our house).

4 My son (iss) younger than yours (than your son).
0- كم عمر, إبنتِنَّكُ الكبرى ؟

5 How old is your eldest daughter ?
7

6 She is fifteen (her age is fifteen years).

7 Have you seen a more beautiful city than this?
^- هل تكو
8 Will you be at the hotel to receive us (for receiving us) ?


9 I am more tired than you.

$$
\begin{aligned}
& s \text { Lan }
\end{aligned}
$$

10 I like these red flowers (these red flowers please me) ; they are prettier than the white (ones).

'ad-darsu th-thaani wal'arba $\epsilon_{\text {oon }}$


This is our last review lesson before going on to the second volume of the ASSIMIL Arabic course. We will use it to say a bit more about points that have come up in the lessons just preceding and to take a much closer look at a basic principle of the Arabic language - the forming of words from consonant roots, vowel patterns, adders and inserts - which we first brought up in the Introduction and which we have dealt with intermittently throughout the book.

## 1 The comparative and superlative of adjectives

In Lesson 41, Note 2, we saw some typical comparatives, such as "bigger" from "big" and "smaller" from "'small". You probably noticed that they were formed not by the addition of an ending comparable to the English "-er" but by a change in the internal structure of the words themselves - more precisely, in their vowel patterns. The vowel pattern of "big", kabeer, and of "small", sagheer, is a-ee. That of "bigger", 'akbar, and of "smaller", 'asghar, is 'a-a. This pattern is used both for comparatives and for superlatives ("the biggest", "the smallest"). But, as we shall see in a moment, feminine superlatives of adjectives which are rarely used - have the vowel pattern u-a. We will look first at comparatives, then at superlatives.

The lesson the second and the fortieth

> Pronounce : muraaja $\epsilon_{\text {a }}$
> English : Review
(a) Comparatives. The only special feature of these that needs to be pointed out is that they are always used in their masculine sirgular form only : they don't change at all in accordance with the gender and number of the nouns they qualify. The word for "bigger" is the same in "a bigger boy" as in "bigger girls". As for "than", it is simply min. Here are a couple of examples :

My car [feminine] (is) smaller than his car.
sayyaarati 'asghar min sayyaaratihi
This office [masculine] (is) smaller than my office. haadha I-maktab 'aşghar min maktabi

For future reference, we should mention here a grammatical peculiarity of comparatives. While they have the normal case endings, -u, -a, and -i when definite, their irdefinite case endings deviate from the rules in two ways : (1) they have no final $-n$, and (2) there are only two of them - -u for the subject case and -a for both the object/ adverb and the oblique cases. For this reason, they are called "diptotes".
(b) Superlatives. The word for "biggest" is the same as the word for "bigger", 'akbar ; but when it has a superlative sense it is used in different ways - three different ways, to be precise :

The first (and preferred) way to use it is illustrated by the following sentences :

The biggest (one) of hotels
The roomiest (one) of cars
'akbaru I-fanaadiq(i)
'awsa ${ }^{\epsilon}$ u s-sayyaaraat( i$)$

Notice here (1) that the superlative becomes a noun ; (2) that it is followed by another noun - definite, in the plural and in the oblique case, containing "of" ; and (3) that is does not itself have the definite article, 'al, which we would expect. Why not ? Because, as you will at once recognize, the two nouns assembled in this way form a "yoked couple", on the same model as "pack of cigarettes". You will also remember that, in a "yoked couple", since the first word is made definite by the word that follows it and pins it down, it doesn't need to be further tagged as a definite noun by 'al.

Now, in the above two sentences, the superlatives, "the biggest" and "the roomiest" are what we might call "absolute" - they are superlatives "in the air". But Arabic has a simple way of making them less absolute - of bringing them down to earth by placing them within a specific frame of reference. For example :

Notice what has happened here : funduq(in) and madeena have become singular ; and, though again in the oblique case, the case ending is the one for indefinite nouns. But we still have a "yoked couple".

The third way to use a superlative adjective is to treat it as if it were a normal descriptive (or qualifying) adjective, like "green" or "unhappy". When it is used in this way, it behaves like a normal adjective : it agrees in gender and number with its noun, and it has the definite article :

| In the biggest hotel [masc.] | fil-funduq(i) l-'akbar |
| :--- | :--- |
| He (is) the smallest | huwa l-'asghar |
| She (is) the smallest | hiya s-sughra |
| The biggest cities [fem.] | 'al mudunu l-kubra |

In the last two examples, we have used the feminine forms of 'asghar : scughra, and of 'akbar: kubra. Both have the u-a vowel pattern mentioned earlier. But the fact is that very few adjectives are used in their feminine superlative forms; and the adjective construction in general, for superlatives, is less used than one or the other of the "yoked couple" constructions dealt with above, in which the superlative itself, used as a noun, is always masculine, regardless of the gender of the word it is yoked to.

## 2 The Comparative of Adverbs

We have seen that adjectives (which normally modify nouns) can be made to act as adverbs (which normally modify verbs) if we simply give them an adverb-case ending. For example :

| qaleel (few, little, slight) | qaleelan (slightly) | قلدلكِ |
| :---: | :---: | :---: |
| katheer (numerous, abundant) | katheeran (abundantly) | كن. |
| hasan (good) | hasanan (well) | - |

As in English, the comparatives of adverbs are often indistinguishable from those of the corresponding adjectives : "I have less whisky", "I drink less". Or : "There is better swimming here", "l swim better". You will find these indistinguishable comparatives in such adverbial expressions as :

| ( 1 swim) less than... | 'aqall min | ا |
| :---: | :---: | :---: |
| (I swim) more than... | 'akthar min | $\cdots \sim$ |
| (I swim) better than... | 'ahssan min | $\cdots$ ¢ |

## 3 Verb families, their members, their offshoots

(a) Families and their members. We have said that Arabic verbs are designated not by their infinitive ('to know"), which does not exist in Arabic, but by the completed aspect form ("he knew"), in which the three-consonant root of the verb most clearly appears; and we have indicated, for each verb studied, its root. The root of a verb (or of any other word in Arabic) expresses a general concept - in this instance, the concept of "knowing".

In the simplest (or "first") form of a verb - "he knew" the ROOT is completed (or "filled out", so that it can be pronounced) by a PATTERN made up just of uniwritten short vowels. Here are a few examples of verbs in their "first" or "naked" forms :

| He went out | KHaRaJa |  |
| :--- | :--- | :--- |
| He entered | DaKHaLa | HaLaSa |
| He sat down | Nals |  |

From the first forms of verbs are derived others, customarily numbered from 2 to 10 , which extend or modify or ( to use the Arabic term) "augment" the meaning of the first one. Very few verbs have all the so-called "derived forms" from 2 to 10 ; some have only a couple of them ; and some have no first form at all, their additional forms being derived rather from a noun - "it rained" from "the rain". But, in general, the series made up of a verb's first form and of the various other forms derived from it constitute what may be called a "family" of verbal meanings.

Suppose we look at the second forms of a few common verbs and see how they are derived from the first forms :

| 1 He broke | KaSaRa |
| :--- | :--- |
| 2 He smashed to pieces | KaSSaRa |
| 1 He preceded | QaDiMa |
| 2He caused to precede (hence : <br> presented, offered, served) | QaDDaMa |

KaSaRa

KaSSaRa

QaDiMa

QaDDaMa

As you see at once, what has been done in all these examples is to double the second consonant of the root. (In Arabic script, this is done by placing a shadda over it.) This is the identifying mark of a verb's second form. And what all second forms further have in common is that each "augments" the meaning of its corresponding first form by intensifying it or by adding to it a sense of repetition or of causation.

Other "derived forms", numbered from 3 to 10, are obtained by acting on the root in other wavs - but in a specific and invariable way for each of the numbered forms, and with a specific kind of change in meaning for each.

The other ways of acting on the root consist just of
(a) inserting a letter (a consonant or a long vowel) between consonants of the root ;
(b) prefixing a letter or a syllable; or
(c) both.


As for the kinds of change in meaning that take place between the first form of a verb and each of its derived forms, these too are perfectly systematic and uniform ; but we will reserve the description and analysis of them for the second volume of this book.

You are already familiar with a number of verbs in their derived forms. Here are some of them, in which we call your attention by capitals to the identifying marks of each derived form number :

| Verb | Root | Form <br> Number | Procedure |
| :---: | :---: | :---: | :---: |
| 'Ahdara (he brought) | H-D.R | 4 | Prefix 'A |
| TA ${ }^{\epsilon}$ aLLama (he learned) | $\epsilon_{\text {-L-M }}$ | 5 | Prefix TA <br> Shadda |
| TAshaRRafa (he was honored) | SH-R-F | 5 | Prefix TA <br> Shadda |
| 'inTabaha (he was careful) | $\mathrm{N}-\mathrm{B}-\mathrm{H}$ | 8 | Insert T and prefix ' $i$ if word is not preceded by a vowel |
| 'inTazara (he was waited for) | $N-Z \cdot R$ | 8 | Same as above |
| 'iSTaqbala (he received, welcomed) | Q-B-L | 10 | Prefix ST (itself preceded by 'i if there is no other vowel before it) |

(b) Offshoots. We have seen that, starting from a basic three-consonant root, we obtain a first-form verb; and that, starting from the first-form verb, we obtain, by inserting or by adding letters; up to nine variations or shades of meaning related to that of the first. Now we will go one step further.

From any one of these ten forms of a verb, we can in turn derive - again in a rigorously systematic way for each form (with one small exception) - various "parts of speech" other than verbs properly speaking. We will stick for the moment to just two : the active participle (which, you will remember, does various jobs in Arabic) and the verbal noun (some of whose many uses you have also encountered).

We will start with a firsi-form verb, $\epsilon_{\text {alima }}$
 whose meaning is "he knew" and whose consonant root is $\epsilon$-L.M.

Its active participle, "knowing" - hence "one who knows": a scholar, a scientist - is ${ }^{\epsilon}$ aalim ع ع this active participle by adding to the basic root, ${ }^{\epsilon}-\mathrm{L}-\mathrm{M}$, the vowel pattern, AA-I. (We saw other examples of this in the introduction, page XLII : "writing-writer", "wor-king-worker", etc.)

From the same primary verb we obtain a verbal noun "the fact of knowing", hence "knowledge" or "science" which is $\epsilon_{\text {ill }}$, We do so in this instance just by (a) stripping the root bare and (b) inserting a short vowel after its first consonant. (However, this is the exceptional case referred to above : verbal nouns derived from Form 1 verbs are irregular ; they have various patterns.)

Now we will go on to some verbs in derived form number 2 starting with the second form of "he knew".", $\epsilon$ alima عـــمر" which is "he caused repeatedly to know" - hence "he taught"

To obtain the active participle of a second-form verb, we (a) add to it the prefix mu and (b) apply the vowel pattern A-I. We thus come up with mu ${ }^{\epsilon}$ allim ing" - hence "one who teaches" : teacher, professor.

To obtain the verbal noun - "the fact of teaching", hence "education" - from the same second-form verb, we (a) add the prefix ta and (b) insert EE after the second consonat of the root. And we come up with ta ${ }^{\epsilon}$ leet

Applying the same procedures to a couple of other secondform verbs with different roots :

1 Root : GH-Y-R (Concept : "otherness". [Remember ghayr, "other than"]).

Form 2 of verb, with second consonant doubled : ghayyara "he made different" : changed, altered.


Active participle : mughayyir ,"changing" - hence : "one who changes [something]" : changer.

Procedure : prefix mu, apply vowel pattern A-I.
Verbal noun : taghyeer ,"the fact of changing" [something], hence $\ddot{a}$ change (of policy, for example).

Procedure : prefix ta, insert EE after second consonant of root.

2 Root : D-KH-N (Concept : "smoke" or "smokiness")
Form 2 of verb, with second consonant doubled :
 or expelled smoke" - hence smoked (a pipe, a cigarette).
 Procedure : prefix mu, apply vowel patter A-I.

Verbal noun : tadkheen ,"the fact of smoking" - hence : "smoking (as used in"No smoking allowed").
Procedure : prefix ta, insert EE after second consonant of root.

Although we will not study in the present volume derived forms of verbs (and their offshoots) beyond the second, it will probably please you to know that you are already familiar with more of them than you realized. Here are some verbal nouns obtained from third-form verbs :


Any resemblance that you have noted in all the above to a child's game of construction is not coincidental. We bring up the whole matter at this point, before you go
on to Volume 2, so that you will be aware of the immense range of words to which the Arabic system of word formation, applied to the relatively small number of words that you have learned until now, gives you access. The game of construction (to push the image further) enables you to make fire-engines, wind-mills and skyscrapers with the same set of pieces.

## INDEX

This is an index of subjects and of words that are discussed in the book. It is not a general vocabulary. Words are distinguished from subjects by-italics. They are given in English and in English alphabetical order, followed by their transcribed Arabic equivalents, in bold-face type.

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